Database Schema Reference

Version 4.2
Note
Before using this information and the product it supports, read the information in "Notices" on page 125.
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IBM Tivoli Configuration Manager: Database Schema Reference
Preface

The IBM Tivoli Configuration Manager: Database Schema Reference provides information about the configuration repository component of the IBM® Tivoli® Configuration Manager product. This book includes descriptions of the views, queries, and tables used in the configuration repository, as well as an explanation of history tracking.

Who Should Read This Book

This book is for system administrators and other users of the IBM Tivoli Configuration Manager product who perform inventory gathering and reporting operations about systems in a distributed enterprise.

Readers should be familiar with the following:
- PC, UNIX®, and AS/400® systems and pervasive devices
- Basic inventory control and system configuration management concepts
- Database and SQL concepts
- Graphical user interfaces

What This Book Contains

This book contains the following sections:
- **Chapter 1, “Introduction” on page 1**
  This chapter provides an overview of the configuration repository and the tasks that you can perform on this database.
- **Chapter 2, “History Tracking” on page 3**
  This chapter provides information about the history tracking feature, which can store data and change information from all previous inventory and pervasive device scans.
- **Chapter 3, “Configuration Repository Views” on page 9**
  This chapter describes the pre-defined views provided with IBM Tivoli Configuration Manager, including a description of each column name, and shows the operating systems for which the columns are populated.
- **Chapter 4, “Queries” on page 55**
  This chapter lists the pre-defined queries provided with IBM Tivoli Configuration Manager and the columns included in each query.
- **Chapter 5, “Configuration Repository Tables” on page 93**
  This chapter describes the operational data tables populated by Inventory and Software Distribution in the configuration repository and lists the columns included in each table.

Publications

This section lists publications in the IBM Tivoli Configuration Manager library and any other related documents. It also describes how to access Tivoli publications online, how to order Tivoli publications, and how to submit comments on Tivoli publications.
IBM Tivoli Configuration Manager Library

The following documents are available in the IBM Tivoli Configuration Manager library:

- **Release Notes, GI11-0926**
  
  Contains the latest information about this release of IBM Tivoli Configuration Manager, including installation and upgrade notes; software limitations, problems, and workarounds; documentation notes; and internationalization notes.

- **Planning and Installation, GC23-4702**
  
  Explains how to plan or upgrade your deployment of IBM Tivoli Configuration Manager in a Tivoli environment as well as how to install, upgrade, and uninstall the components of IBM Tivoli Configuration Manager using the available installation mechanisms.

- **Introducing IBM Tivoli Configuration Manager, GC23-4703**
  
  Explains the concepts of IBM Tivoli Configuration Manager and its components and provides a road map to the IBM Tivoli Configuration Manager documentation.

- **User’s Guide for Software Distribution, SC23-4711**
  
  Explains the concepts and procedures necessary to effectively distribute software over networks using the Software Distribution component of IBM Tivoli Configuration Manager.

  
  Provides in-depth information about the IBM Tivoli Configuration Manager commands used by the Software Distribution component and explains advanced features, concepts, and procedures necessary to effectively use the Software Distribution component.

- **User’s Guide for Inventory, SC23-4713**
  
  Explains the concepts and procedures necessary to effectively use the Inventory component of IBM Tivoli Configuration Manager and provides in-depth information about the commands used by the Inventory component.

- **Messages and Codes, SC23-4706**
  
  Provides details of the messages generated by the IBM Tivoli Configuration Manager components.

- **Inventory Online Help**
  
  Provides related information about using the Inventory graphical user interface (GUI).

Prerequisite Publications

The following documents provide information that you need to set up your Tivoli environment and install IBM Tivoli Configuration Manager:

- **Tivoli Management Framework: Planning for Deployment Guide, GC32-0803**
  
  Explains how to plan for deploying your Tivoli environment. It also describes Tivoli Management Framework and its services.

- **Tivoli Management Framework: Tivoli Enterprise Installation Guide, GC32-0804**
  
  Explains how to install and upgrade Tivoli Enterprise™ software within your Tivoli region using the available installation mechanisms provide by Tivoli Software Installation Service and Tivoli Management Framework. Tivoli Enterprise software includes the Tivoli management region server (Tivoli server),
managed nodes, gateways, endpoints, and RDBMS interface module (RIM) objects. This guide also provides information about troubleshooting installation problems.

- **Tivoli Management Framework: Release Notes, GI11-0890**
  Describes the latest installation information, including supported platforms, defects, and limitations for Tivoli Management Framework.

### Related Publications

The *Tivoli Management Framework: Reference Manual, SC32-0806*, provides in-depth information about Tivoli Management Framework commands. This manual is helpful when writing scripts that are later run as Tivoli tasks. This manual also documents default and validation policy scripts used by Tivoli Management Framework.

The *Tivoli Glossary* includes definitions for many of the technical terms related to Tivoli software. The *Tivoli Glossary* is available, in English only, at the following Web site:

[http://www.tivoli.com/support/documents/glossary/termsm03.htm](http://www.tivoli.com/support/documents/glossary/termsm03.htm)

### Accessing Publications Online

Publications in the product libraries are included in PDF or HTML formats, or both, on the product CD. To access the publications using a Web browser, open the infocenter.html file, which is located in the appropriate publications directory on the product CD.

When IBM publishes an updated version of one or more online or hardcopy publications, they are posted to the Tivoli Information Center. You can access updated publications in the Tivoli Information Center from the following IBM Customer Support Web site for Tivoli products:


The Tivoli Information Center contains the most recent version of the books in the product library in PDF or HTML formats, or both. Translated documents are also available for some products.

**Note:** If you print PDF documents on other than letter-sized paper, select the *Fit to page* check box in the Adobe Acrobat Print dialog (which is available when you click *File —> Print*) to ensure that the full dimensions of a letter-sized page are printed on the paper that you are using.

### Providing Feedback About Publications

We are very interested in hearing about your experience with Tivoli products and documentation, and we welcome your suggestions for improvements. If you have comments or suggestions about our products and documentation, contact us in one of the following ways:

- Send an e-mail to pubs@tivoli.com.
- Complete our customer feedback survey at the following Web site:
Contacting Customer Support

If you have a problem with any Tivoli product, you can contact Tivoli Customer Support. See the Tivoli Customer Support Handbook at the following Web site:

http://www.tivoli.com/support/handbook/

The handbook provides information about how to contact IBM Customer Support for Tivoli products, depending on the severity of your problem, and the following information:

- Registration and eligibility
- Telephone numbers and e-mail addresses, depending on the country in which you are located
- What information you should gather before contacting Customer Support

Conventions Used in This Book

This book uses several conventions for special terms and actions, operating system-dependent commands and paths, and margin graphics.

**Typeface Conventions**

The following typeface conventions are used in this book:

**Bold**

Lowercase and mixed-case commands, command options, and flags that appear within text appear like this, in **bold** type.

Graphical user interface elements (except for titles of windows and dialogs) and names of keys also appear like this, in **bold** type.

**Italic**

Variables, values you must provide, new terms, and words and phrases that are emphasized appear like this, in *italic* type.

**Monospace**

Commands, command options, and flags that appear on a separate line, code examples, output, and message text appear like this, in monospace type.

Names of files and directories, text strings you must type, when they appear within text, names of Java™ methods and classes, and HTML and XML tags also appear like this, in monospace type.

**Operating System-dependent Variables and Paths**

This book uses the UNIX convention for specifying environment variables and for directory notation.

When using the Windows® command line, replace $variable with %variable% for environment variables and replace each forward slash (/) with a backslash (\) in directory paths.

**Note:** If you are using the bash shell on a Windows system, you can use the UNIX conventions.
Chapter 1. Introduction

IBM Tivoli Configuration Manager, Version 4.2, uses a relational database management system (RDBMS) server with the Inventory and Software Distribution components to store data. The configuration repository is a database in the RDBMS that contains the schema (tables and columns) in which information is stored in a consistent structure.

You can view or run queries on the data in the configuration repository. For example, you can query the configuration repository for all systems that have an outdated version of a software product that will need upgrading in the next year.

This book lists and describes each view and table included in the configuration repository schema. This book also lists and describes the queries that you can install when you install IBM Tivoli Configuration Manager, Version 4.2.

In addition, this book describes history tracking and lists the historical views, queries, and tables.

**Note:** Information provided in this book regarding the table and view definitions of the configuration repository can also be extracted from the system catalogs of your RDBMS. For more information, consult your RDBMS manuals or your database administrator.

For a graphical representation of the tables in the configuration repository, see the Database Schema poster enclosed with this documentation, or contact your Tivoli customer support representative for a copy. You can also create your own tables and views.

For more information on using the configuration repository, see the following sections in the User’s Guide for Inventory:

- To add tables to the configuration repository, see the chapter on collecting custom information.
- To create queries, see the chapter on querying inventory information.
- To delete information from the configuration repository, see the commands appendix.
Chapter 2. History Tracking

IBM Tivoli Configuration Manager provides an optional history tracking feature to store inventory data and change information from all previous inventory and pervasive device scans. Data from the current scan is stored in operational data tables. Operational data tables are overwritten or updated during each scan, depending on whether the Update with Differences or Replace with Current Results option is selected for the inventory profile. Operational data tables reflect only the most current scan. However, if you enable history tracking, new, modified, and deleted data from the operational data tables are stored in history tables as the operational data tables is overwritten.

You can access historical data by using history views, queries, and tables. History views, queries, and tables are designated with an uppercase H and an underscore character (H_) at the beginning of their names. Following the H_, the name of a history view, query, or table generally has the same name as the operational view, query, or table with which it is associated.

Each operational data table that contains the column COMPUTER_SYS_ID has a corresponding history table. A history table has all of the column names from the corresponding operational data table plus the following additional columns:

**RECORD_ACTION**

The RECORD_ACTION column tells whether the record is an INSERT (new information is being added to the operational data table), an UPDATE (part of a record in the operational data table is being modified), or a DELETE (the record no longer exists in the operational data table).

**PRFL_ACTION**

PRFL_ACTION states whether the profile configuration option is Replace with Current Results (REPLACE) or Update With Differences (REPLACE_WITH.Diff). Also, while the column RECORD_TIME in operational data tables contains the time that the record was inserted into the database, RECORD_TIME in history tables contains the time that the endpoint was scanned (the COMPUTER_SCANTIME column from the COMPUTER table).

To enable history tracking, you must create history tables in the configuration repository. See the Planning and Installation for more information about creating these tables.

**Note:** Data is never deleted from the history tables. Even if you remove a system from the Tivoli management region (Tivoli region) using the `winvrmnode` command, the record of the system’s existence remains in the history tables unless you either manually delete the history tables or add the tables names to the INVENTORY_TABLES table and use the `winvrmnode` command. See “Deleting History Tables” on page 6 and the commands appendix in the User’s Guide for Inventory for more information.

Using History Tables for the First Time

When you enable history tracking for the first time, a series of history tables is installed in the configuration repository. After the history tables are installed, you should populate the history tables with information from a full scan.
If you install the historical schema at the same time as the operational data schema, use the Update with Differences profile option for all scans. If you install the historical schema after the operational data schema, use the Replace with Current Results profile option for the first scan, then use Update with Differences for all successive scans. This ensures that only the change data is sent to the history tables. If you use Replace with Current Results for each scan, the size of the history tables will grow by the size of the full scan for each scan, and it will be more difficult to query the actual changes to the Tivoli region.

The following scenario illustrates the difference between the two options. In this scenario, the operational data table MATCHED_SWARE is used to store data about 100 installed software applications that are found using signature matching at an endpoint. On the initial scan, the MATCHED_SWARE table returns 100 entries for the scanned system, so the H_MATCHED_SWARE table also has 100 entries.

Before the next scan, five software applications are added to and five are deleted from the system. If you use the Update with Differences option on the next scan, H_MATCHED_SWARE only adds 10 entries, five as INSERT entries for the five new software applications and five as DELETE entries for the five applications that were removed. The H_MATCH_SWARE table now has 110 total entries, and the additional entries show which software applications were added and which were deleted.

However, if you use the Replace with Current Results option, the H_MATCHED_SWARE table adds 100 entries. Combined with the original 100 entries, the Replace with Current Results option leaves you with 200 total entries after the second scan, all of which are stored as INSERT entries. This option adds 90 more entries than the Update with Differences option does, and none of the new entries explicitly show that some software applications were deleted.

---

**Modifying History Tracking for Efficiency**

Without customization, history tracking can consume an enormous amount of database space and resources. The following recommendations describes ways to customize history tracking to use history tracking while minimizing the database space and resources used:

- Delete any history tables for which you do not want to gather data.

  By default, the h_<database>_schema.sql scripts create a table to correspond to every inventory table in the inv_<database>_schema.sql script that contains the attribute COMPUTER_SYS_ID. If there are tables for which you will never want to keep history tables, you can remove the corresponding CREATE TABLE command from the h_<db>_schema.sql script. If the h_<db>_schema.sql script has already been run, drop the tables at the database using the DROP TABLE <table name> statement.

  For example, you may not want to collect historical information from the H_UNMATCHED_FILES table. Information from a basic file scan is stored in the UNMATCHED_FILES table, and when history tracking is on, the data is then stored in the H_UNMATCHED_FILES table. Basic file information is the largest set of data that inventory collects. Depending on which include directories and file types are selected in the profile, basic file information can be 95 percent or more of the total scan data for an endpoint.

  In addition, the ACCESSED_TIME and MODIFIED_TIME attributes can change frequently, which will cause an update record to be sent to the
H_UNMATCHED_FILES table every time a file is accessed or modified. Deleting
the H_UNMATCHED_FILES table can significantly reduce the amount of data
stored in history tables.

Pervasive device tables are also likely to change very frequently. Depending
upon the requirements of your environment, you should consider whether to
collect historical information for pervasive devices.

- Use the same software profile configuration for each scan of an endpoint.

It is recommended that you use the update with differences option for profiles
when history tracking is enabled because software and hardware scans work
differently. With hardware scans, the update with differences option recognizes
when hardware has been deselected from the profile configuration. For example,
if a hardware component is found in one scan and the next scan runs with that
component deselected from the profile, Inventory recognizes that the component
has not been deleted.

With software scanning, however, if a directory is scanned during one scan and
then deselected during the next scan, all software information returned in the
first scan shows up as deleted in the second scan. To prevent these erroneous
deletes from being sent to the history tables, you should scan endpoints with
profiles having include and exclude directories and the same file types selected.
If you need to scan the same endpoints for different software configurations
over multiple scans, you can remove the corresponding history tables as
described earlier in this section.

- Add unique constraints to history tables to limit which change data is saved.

History tables are created without primary keys or constraints. Before data is
sent to the history tables, the constraints already have been met in the
operational data tables. Inventory only sends inserts, never updates or deletes, to
the history tables. The lack of constraints provides quicker data insertion. Any
change for any column in a history table causes a record to be written. If you
want a history record to be written only if certain columns change, you can add
a unique constraint.

For example, the H_COMPUTER_SYS_MEM table has the COMPUTER_SYS_ID,
PHYSICAL_TOTAL_KB, PHYSICAL_FREE_KB, TOTAL_PAGES, FREE_PAGES,
PAGE_SIZE, VIRT_FREE_KB, RECORD_ACTION, PRFL_ACTION,
RECORD_TIME columns. PHYSICAL_FREE_KB, FREE_PAGES,
VIRT_TOTAL_KB, VIRT_FREE_KB, and RECORD_TIME will probably change
every scan. To insert change data for all the columns except these five, you can
add a constraint to the H_COMPUTER_SYS_MEM table. All attributes in a
unique constraint must be non-null, which means the table needs to be
recreated. If the table already has data in it that should be preserved, you need
to copy the data to a temporary table first, and then back to the recreated
H_COMPUTER_SYS_MEM table. The following example show how to do this in
DB2®:

```sql
-- This view selects only the oldest records with the
unique attributes we want to save.
create view H_TMP_MEM_VIEW
as
select *
from
    H_COMPUTER_SYS_MEM H
where
    H.RECORD_TIME = (select MIN(RECORD_TIME)
from H_COMPUTER_SYS_MEM
where COMPUTER_SYS_ID = H.COMPUTER_SYS_ID
and PHYSICAL_TOTAL_KB = H.PHYSICAL_TOTAL_KB
and TOTAL_PAGES = H.TOTAL_PAGES
and PAGE_SIZE = H.PAGE_SIZE
```

Chapter 2. History Tracking   5
and PRFL_ACTION = H.PRFL_ACTION);

-- This temporary table is to store the rows we want to save from the H_COMPUTER_SYS_MEM table.
CREATE TABLE H_TMP_SYS_MEM (  
    COMPUTER_SYS_ID VARCHAR(64),
    PHYSICAL_TOTAL_KB INTEGER,
    PHYSICAL_FREE_KB INTEGER,
    TOTAL_PAGES INTEGER,
    FREE_PAGES INTEGER,
    PAGE_SIZE INTEGER,
    VIRT_TOTAL_KB INTEGER,
    VIRT_FREE_KB INTEGER,
    RECORD_ACTION CHAR(6),
    PRFL_ACTION VARCHAR(20),
    RECORD_TIME TIMESTAMP);

-- Copy the rows from H_TMP_MEM_VIEW (the desired subset of H_COMPUTER_SYS_MEM).
INSERT INTO H_TMP_SYS_MEM
    select * from H_TMP_MEM_VIEW;

-- Drop and recreate the H_COMPUTER_SYS_MEM table, with the new constraints added.
DROP TABLE H_COMPUTER_SYS_MEM;
CREATE TABLE H_COMPUTER_SYS_MEM (  
    COMPUTER_SYS_ID VARCHAR(64) NOT NULL,
    PHYSICAL_TOTAL_KB INTEGER NOT NULL default 0,
    PHYSICAL_FREE_KB INTEGER,
    TOTAL_PAGES INTEGER NOT NULL default 0,
    FREE_PAGES INTEGER,
    PAGE_SIZE INTEGER NOT NULL default 0,
    VIRT_TOTAL_KB INTEGER,
    VIRT_FREE_KB INTEGER,
    RECORD_ACTION CHAR(6),
    PRFL_ACTION VARCHAR(20) NOT NULL,
    RECORD_TIME TIMESTAMP,
    constraint HCOMPUTER SYSMEM_UK unique
    (COMPUTER_SYS_ID, PHYSICAL_TOTAL_KB, TOTAL_PAGES,
     PAGE_SIZE, PRFL_ACTION));

-- Copy the rows from the temporary table to the new H_COMPUTER_SYS_MEM table.
INSERT INTO H_COMPUTER_SYS_MEM
    select * from H_TMP_SYS_MEM;

-- Remove the temporary table and view.
DROP TABLE H_TMP_SYS_MEM;
DROP VIEW H_TMP_MEM_VIEW;

Custom History Tables

Inventory automatically populates custom history tables when the tables are properly added to the configuration repository. See the chapter on collecting custom information in the User's Guide for Inventory for information about creating custom history tables.

Deleting History Tables

You can manually delete history tables by using the following method, or you can use the winvrmnode command. For more information on deleting history tables using winvrmnode, see the commands appendix in the User's Guide for Inventory.
You can manually delete history tables either by time or by specific computer ID. The following examples show how to delete history tables for DB2.

To delete history tables for a specific system, enter the following command:
```
delete from H_TABLE_NAME where COMPUTER_SYS_ID = 'SYSTEM_ID';
```

where:

- **H_TABLE_NAME**
  Specifies the name of the history table.
- **SYSTEM_ID**
  Specifies the computer system ID.

All history tables with the name specified by **H_TABLE_NAME** for the system with this computer system ID will be deleted when this command is run. To delete other history tables for the system with this computer system ID, you must run this command for each table name you want to delete.

To delete history tables before a specific time, enter the following command:
```
delete from H_TABLE_NAME where RECORD_TIME < 'YYYY-MM-DD HH:MM:SS'
```

where:

- **H_TABLE_NAME**
  Specifies the name of the history table.
- **YYYY-MM-DD HH:MM:SS**
  Specifies the date and time before which you want to delete history tables. This format is for DB2; other platforms may require different formats.

All history tables with the name specified by **H_TABLE_NAME** and created before this date will be deleted when this command is run.
Chapter 3. Configuration Repository Views

The following sections describe the pre-defined views provided with IBM Tivoli Configuration Manager. These views were created when IBM Tivoli Configuration Manager was installed. Each section describes the columns in each view and shows the platforms on which the data is collected. A check mark (✔) indicates the column might be populated when a view is run on that platform.

Note: A check mark does not indicate that a column will be populated every time, only that it is possible for data to be collected on that platform. A column may still remain unpopulated in some circumstances. If no check mark is provided, the column never contains data for that platform. Exceptions are indicated with other symbols and explained in each table as necessary.

Note: IBM Tivoli Configuration Manager uses the same naming conventions for all databases. All table and column names are 18 characters or less in length.

Inventory Views

The following section describes the pre-defined views provided with Inventory. These views were created during installation.

ASP_VIEW

Displays system auxiliary storage pool information for target OS/400® systems.

Based on PARTITION_VIEW

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX®</th>
<th>HP-UX</th>
<th>Linux (S/390®)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2®</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ASP_NAME</td>
<td>The name of the auxiliary storage pool.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NUM_ASP_DISKS</td>
<td>The number of disks used in the auxiliary storage pool.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ASP_SIZE_TOTAL_KB</td>
<td>The total size of the auxiliary storage pool, in kilobytes (KB).</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ASP_FREE_TOTAL_KB</td>
<td>The amount of free space available in the auxiliary storage pool, in KB.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
CDROM_VIEW

Displays information about CD-ROM drives on target systems.

Based on the COMPUTER and STORAGE_DEV tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>MANUFACTURER</td>
<td>The manufacturer of the installed CD-ROM drive.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>MODEL</td>
<td>The model of the installed CD-ROM drive.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>STORAGE_TYPE</td>
<td>The type of CD-ROM drive installed.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>SER_NUM</td>
<td>The serial number of the installed CD-ROM drive.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

W Reported only on systems with the Windows Management Interface (WMI).

CHECK_PACKAGES

Displays information about signature packages with signatures that are not valid.

Based on the SIG_PACKAGE and SWARE_SIG tables.

Note: This view is not operating-system-specific.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SIG_PACKAGE_ID</td>
<td>The signature package ID.</td>
</tr>
<tr>
<td>SWARE_SIG_ID</td>
<td>The signature ID.</td>
</tr>
<tr>
<td>SWARE_DESC</td>
<td>The description of the signature package.</td>
</tr>
<tr>
<td>SWARE_VERS</td>
<td>The version of the signature package.</td>
</tr>
</tbody>
</table>
### COMPUTER_MEM_VIEW
Displays information about installed memory on target systems.

Based on the COMPUTER and COMPUTER_SYS_MEM tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>O/S/2</th>
<th>O/S/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>PHYSICAL_TOTAL_KB</td>
<td>The total amount of installed memory in KB.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>PHYSICAL_FREE_KB</td>
<td>The amount of free memory on the system in KB.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>TOTAL_PAGES</td>
<td>The number of memory pages available on the system.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>FREE_PAGES</td>
<td>The number of free memory pages on the system.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>PAGE_SIZE</td>
<td>The size of the page in bytes.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>VIRT_TOTAL_KB</td>
<td>The total amount of virtual memory on the system in KB.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>VIRT_FREE_KB</td>
<td>The amount of free virtual memory in the system in KB.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
</tbody>
</table>

### COMPUTER_VIEW
Displays common system information about target systems.

Based on the COMPUTER table.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>O/S/2</th>
<th>O/S/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>COMPUTER_SCANTIME</td>
<td>The time of the last inventory scan.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>COMPUTER_MODEL</td>
<td>The model of the system.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>COMPUTER_BOOT_TIME</td>
<td>The time the system was started.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>COMPUTER_ALIAS</td>
<td>The host name of the system.</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
<td>⬜️</td>
</tr>
<tr>
<td>Column Name</td>
<td>Description</td>
<td>AIX</td>
<td>HP-UX</td>
<td>Linux (S/390)</td>
<td>Linux (PC)</td>
<td>NetWare</td>
<td>OS/2</td>
<td>OS/400</td>
<td>Solaris</td>
<td>Windows 98</td>
<td>Windows NT/2000</td>
</tr>
<tr>
<td>-----------------------</td>
<td>------------------------------------------------------------------------------</td>
<td>-----</td>
<td>-------</td>
<td>---------------</td>
<td>------------</td>
<td>---------</td>
<td>------</td>
<td>--------</td>
<td>---------</td>
<td>-------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>SYS_SER_NUM</td>
<td>The serial number of the system.</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS_NAME</td>
<td>The specific operating system (such as Windows 2000 Advanced Server or Windows 2000 Professional) that is running at the time of the scan.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS_TYPE</td>
<td>The type of operating system (such as OS/2 or Windows 2000) that is running at the time of the scan.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS_MAJOR_VERS</td>
<td>The major version number of the operating system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS_MINOR_VERS</td>
<td>The minor version number of the operating system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS_SUB_VERS</td>
<td>The subversion number of the operating system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS_INST_DATE</td>
<td>The date on which the operating system was installed.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>REGISTERED_OWNER</td>
<td>The registered owner for the system.</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>REGISTERED_ORG</td>
<td>The registered organization for the system.</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>KEYBOARD_TYPE</td>
<td>The type of keyboard attached to the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FUNCTION_KEYS</td>
<td>The number of function keys on the keyboard.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TZ_LOCALE</td>
<td>The location of the time zone in which the system is located.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TZ_NAME</td>
<td>The name of the time zone in which the system is located.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TZ_DAYLIGHT_NAME</td>
<td>The name of the daylight savings time zone in which the system is located.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ON_SAVINGS_TIME</td>
<td>Whether the system is on daylight savings time.</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TZ_SECONDS</td>
<td>The seconds from Greenwich Mean Time (GMT).</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TIME_DIRECTION</td>
<td>Whether TZ_SECONDS is before or after GMT.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### FLPY_DRV_VIEW
Displays information about floppy disk drives on target systems.

Based on the COMPUTER and STORAGE_DEV tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (x86)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>MANUFACTURER</td>
<td>The manufacturer of the installed floppy drive.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>MODEL</td>
<td>The model of the installed floppy drive.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>STORAGE_TYPE</td>
<td>The type of floppy drive installed.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

*W* Reported only on systems with WMI.

### HDISK_VIEW
Displays information about hard drives installed in target systems.

Based on the COMPUTER HDISK and STORAGE_DEV tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (x86)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>MANUFACTURER</td>
<td>The manufacturer of the installed hard drive.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>MODEL</td>
<td>The model of the installed hard drive.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>STORAGE_TYPE</td>
<td>The type of hard drive installed.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>SER_NUM</td>
<td>The serial number of the installed hard drive.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>HDISK_CYLINDERS</td>
<td>The number of cylinders in the hard drive.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>HDISK_SECTORS</td>
<td>The number of sectors in the hard drive.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Column Name</td>
<td>Description</td>
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<tr>
<td>--------------</td>
<td>-----------------------------------------------------------------------------</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HDISK_HEADS</td>
<td>The number of disk heads in the hard drive.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HDISK_SIZE_MB</td>
<td>The size in megabytes (MB) of the hard drive.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
<td></td>
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<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*W* Reported only on systems with WMI.

### HEADER_INFO_VIEW

Displays header information about files installed on target systems.

Based on the [COMPUTER HEADER_INFO] and [INST_HEADER_INFO] tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
</tr>
<tr>
<td>HEADER_NAME</td>
<td>The name of the software.</td>
</tr>
<tr>
<td>HEADER_VERS</td>
<td>The version number of the software.</td>
</tr>
<tr>
<td>HEADER_PUBLISHER</td>
<td>The publisher of the software.</td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
</tr>
</tbody>
</table>

### INST_FILE_VIEW

Displays basic information about files installed on target systems.

Based on the [COMPUTER FILE_DESC] [FILE_PATH] and [UNMATCHED_FILES] tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
</tr>
</tbody>
</table>

Note: On NetWare, OS/2, and Windows 98 systems, the **CREATED_TIME**, **MODIFIED_TIME**, and **ACCESS_TIME** columns can all be populated depending upon how many of the time values the system supports.
<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 95</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FILE_NAME</td>
<td>The name of the file.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FILE_SIZE</td>
<td>The size of the file.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PATH</td>
<td>The path for the file.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CREATED_TIME</td>
<td>The time the file was created.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MODIFIED_TIME</td>
<td>The time the file was last modified.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ACCESSED_TIME</td>
<td>The time the file was last accessed.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FILE_PERMISSIONS</td>
<td>The permissions for the file.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FILE_OWNER</td>
<td>The owner of the file.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FILE_GROUP</td>
<td>The file group that contains the file.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CHECKSUM_QUICK</td>
<td>The 32-bit Quick checksum value.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CHECKSUM_CRC32</td>
<td>The 32-bit Full checksum value.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CHECKSUM_MD5</td>
<td>The 128-bit MD5 checksum value.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**INST_SWARE_VIEW**

Displays basic information about software components installed on target systems that are matched at the endpoint using a signature scan.

Based on the COMPUTER, MATCHED_SWARE, and SWARE_SIG tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 95</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWARE_DESC</td>
<td>The software associated with this signature.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWARE_VERS</td>
<td>The version of the software associated with this signature.</td>
<td>✔</td>
<td></td>
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<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWARE_NAME</td>
<td>The name of the file associated with this signature.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWARE_SIZE</td>
<td>The size of the file associated with this signature.</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Column Name</td>
<td>Description</td>
<td>AIX</td>
<td>HP-UX</td>
<td>Linux (S/390)</td>
<td>Linux (PC)</td>
<td>NetWare</td>
<td>OS/2</td>
<td>OS/400</td>
<td>Solaris</td>
<td>Windows 98</td>
<td>Windows NT/2000</td>
</tr>
<tr>
<td>------------------</td>
<td>------------------------------------------------------------------------------</td>
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<td>---------------</td>
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<td>---------</td>
<td>------</td>
<td>--------</td>
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<td>-----------------</td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

**INVENTORYDATA**

Displays general hardware, memory, and operating system information for target systems.

Based on the COMPUTER, COMPUTER_SYS_MEM, INST_PROCESSOR, and PROCESSOR tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_MODEL</td>
<td>The model of the system.</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_ALIAS</td>
<td>The host name of the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SYS_SER_NUM</td>
<td>The serial number of the system.</td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYSICAL_TOTAL_KB</td>
<td>The total amount of installed memory in KB.</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYSICAL_FREE_KB</td>
<td>The amount of free memory on the system in KB.</td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TOTAL_PAGES</td>
<td>The number of memory pages available on the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FREE_PAGES</td>
<td>The number of free memory pages on the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PAGE_SIZE</td>
<td>The size of the page in bytes.</td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VIRT_TOTAL_KB</td>
<td>The total amount of virtual memory on the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VIRT_FREE_KB</td>
<td>The amount of free virtual memory in the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PROCESSOR_MODEL</td>
<td>The model for the processor.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PROCESSOR_SPEED</td>
<td>The current speed at which this processor is running.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS_NAME</td>
<td>The specific operating system (such as Windows 2000 Advanced Server or Windows 2000 Professional) that is running at the time of the scan.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Column Name Description

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>OS_TYPE</td>
<td>The type of operating system (such as OS/2 or Windows 2000) that is running at the time of the scan.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>COMPUTER_SCANTIME</td>
<td>The time of the last Inventory scan.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

### IP_ADDR_VIEW

Displays information about internet protocol (IP) addresses on target systems.

Based on the COMPUTER and IP_ADDR tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>IP_ADDR</td>
<td>The IP address for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>IP_HOSTNAME</td>
<td>The IP host name for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>IP_DOMAIN</td>
<td>The IP domain name for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>IP_SUBNET</td>
<td>The IP subnet for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>IP_GATEWAY</td>
<td>The IP gateway name for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>IP_PRIMARY_DNS</td>
<td>The primary domain name service (DNS) for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>IP_SECONDARY_DNS</td>
<td>The secondary DNS for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>
**IPX_ADDR_VIEW**

Displays information about IPX addresses on target systems.

Based on the **COMPUTER** and **IPX_ADDR** tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✗</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>IPX_ADDR</td>
<td>The IPX address of the system.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NET_NUM</td>
<td>The net number of the system.</td>
<td>✗</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NODE_ADDR</td>
<td>The node address of the system.</td>
<td>✗</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINK_SPEED</td>
<td>The link speed of the system.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MAX_PACKET_SIZE</td>
<td>The maximum packet size the system can handle.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>✗</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Not reported for systems running WMI.

**KEYBOARD_VIEW**

Displays information about keyboards on target systems.

Based on the **COMPUTER** table.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>KEYBOARD_TYPE</td>
<td>The type of keyboard attached to the system.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FUNCTION_KEYS</td>
<td>The number of function keys on the keyboard.</td>
<td>✗</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**MATCH_SWARE_VIEW**

Displays information about installed software components by comparing unmatched file information from a scan for basic file information with the **SWARE_SIG** table. While this view provides the same information as the **INST_SWARE_VIEW** view when scanning for installed software using signature
Based on the COMPUTER, SWARE_SIG, and UNMATCHED_FILES tables.

The columns in MATCH_SWARE_VIEW are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
</tr>
<tr>
<td>SWARE_DESC</td>
<td>The description of the software application.</td>
</tr>
<tr>
<td>SWARE_VERS</td>
<td>The version of the software application.</td>
</tr>
<tr>
<td>SWARE_NAME</td>
<td>The name of the file associated with this software application.</td>
</tr>
<tr>
<td>SWARE_SIZE</td>
<td>The size of the file associated with this software application.</td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
</tr>
</tbody>
</table>

MEM_MODULES_TOTAL

Displays information about all memory modules installed in a target system.

Based on the COMPUTER and MEM_MODULES tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
</tr>
<tr>
<td>OS_NAME</td>
<td>The operating system (such as Linux or Windows) that is running at the time of the scan.</td>
</tr>
<tr>
<td>NUM_MEM_SLOTS</td>
<td>The total number of memory slots on the system.</td>
</tr>
<tr>
<td>TOTAL_INST_MEM</td>
<td>The total amount of memory installed.</td>
</tr>
<tr>
<td>MAX_SUPPORTED_MEM</td>
<td>The maximum amount of memory the system supports.</td>
</tr>
</tbody>
</table>

Reported only on System Management Basic Input/Output System (SMBIOS)-compliant systems.
**MEM_MODULES_VIEW**

Displays information about an individual memory module installed in a target system.

Based on the **COMPUTER** and **MEM_MODULES** tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
</tr>
<tr>
<td>INST_MEM_ID</td>
<td>The ID of the installed memory module.</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
</tr>
<tr>
<td>MODULE_SIZE_MB</td>
<td>The size of the memory module installed in the slot.</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
</tr>
<tr>
<td>MAX_MODULE_SIZE_MB</td>
<td>The maximum possible memory module size supported for the slot in MB.</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
</tr>
<tr>
<td>SOCKET_NAME</td>
<td>The name of the socket in which the memory module is installed.</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
</tr>
<tr>
<td>PACKAGING</td>
<td>The physical packaging of the memory, such as single in-line memory module (SIMM) or dual in-line memory module (DIMM).</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
</tr>
<tr>
<td>MEM_TYPE</td>
<td>The type of memory installed in the slot.</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
<td>S</td>
</tr>
</tbody>
</table>

S Reported only on SMBIOS-compliant systems.

**MODEM_VIEW**

Displays information about modems installed on target systems.

Based on the **COMPUTER** **INST_MODEM** and **MODEM** tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MODEM_DESC</td>
<td>The description for the modem.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MANUFACTURER</td>
<td>The manufacturer of the modem.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Column Name</td>
<td>Description</td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------------------------------------------------------------------</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PROVIDER_NAME</td>
<td>The maker of the software driver for the modem.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MODEM_TYPE</td>
<td>The type of modem.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>INF_FILE</td>
<td>The description file for the modem driver.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>INF_SECTION</td>
<td>The details of the driver file for the modem.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>INST_MODEM_ID</td>
<td>The ID of the modem.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PORT</td>
<td>The port that the modem is using.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PORT_SPEED</td>
<td>The speed of the port that the modem is using.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PORT_SETTINGS</td>
<td>The settings for the port that the modem is using.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>USER_INIT</td>
<td>The user-specified initialization string for the modem.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

### MOUSE_VIEW

Displays information about pointing devices on target systems.

Based on the COMPUTER, INST_MOUSE and MOUSE tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (IPPC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BUTTONS</td>
<td>The number of buttons on the mouse.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MOUSE_MODEL</td>
<td>The model for the mouse.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MOUSE_TYPE</td>
<td>The type of pointing device (mouse, trackball, and so on).</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### NATIV_SWARE_VIEW

Displays basic installed software information on target systems.

Based on the COMPUTER, INST_NATIV_SWARE and NATIV_SWARE tables.
The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>PACKAGE_NAME</td>
<td>The name of this software application.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>PACKAGE_VERS</td>
<td>The version for this software application.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>PUBLISHER</td>
<td>The publisher of this software application.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>PACKAGE_ID</td>
<td>The application ID for this software application.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>FILE_PATH</td>
<td>The path of the software installed.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

**NET_CARD_VIEW**

Displays information about network cards on target systems.

Based on the **COMPUTER** and **NET_ADAPTER** tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>PERM_MAC_ADDR</td>
<td>The permanent media access control (MAC) address for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>CURRENT_ADDR</td>
<td>The current network address for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>ADAPTER_TYPE</td>
<td>The network adapter installed on the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>ADAPTER_MODEL</td>
<td>The model of the network adapter installed on the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>MANUFACTURER</td>
<td>The manufacturer of the network adapter installed on the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>INST_DATE</td>
<td>The date that the network card was installed on the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>
### NOSIG_FILES_VIEW

Displays information about software files scanned in the UNMATCHED_SWARE table that do not match any signatures in the SWARE_SIG table.

Based on the `COMPUTER` SWARE_SIG and UNMATCHED_FILES tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FILE_NAME</td>
<td>The file name for a file that does not match a signature.</td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>FILE_SIZE</td>
<td>The size of a file that does not match a signature.</td>
<td></td>
<td></td>
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<td></td>
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<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PATH</td>
<td>The path for a file that does not match a signature.</td>
<td></td>
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</tr>
</tbody>
</table>

### NW_SERVER_VIEW

Displays operating system information for target NetWare servers.

Based on the `COMPUTER` and NW_SERVER tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW_DEV_NAME</td>
<td>The NetWare device name on the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW_VERS</td>
<td>The major version number of the NetWare software installed on the system.</td>
<td></td>
<td></td>
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<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Column Name</td>
<td>Description</td>
<td>AIX</td>
<td>HP-UX</td>
<td>Linux (S/390)</td>
<td>Linux (PC)</td>
<td>NetWare</td>
<td>OS/2</td>
<td>OS/400</td>
<td>Solaris</td>
<td>Windows 98</td>
<td>Windows NT/2000</td>
</tr>
<tr>
<td>---------------------</td>
<td>------------------------------------------------------------------------------</td>
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<td>-------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>NW_SUB_VERS</td>
<td>The minor version number of the NetWare software installed on the system.</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW_MAX_CONNS</td>
<td>The maximum number of connections allowed on the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW_MAX_VOLS</td>
<td>The maximum number of volumes allowed on the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW_REVISION_LEVEL</td>
<td>The revision level of the NetWare software installed on the system.</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW_SFT_LEVEL</td>
<td>The NetWare System Fault Tolerant (SFT) level installed on the system.</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW_TTS_LEVEL</td>
<td>The NetWare Transaction Tracking System (TTS) level installed on the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW_MAX_CONNS_USED</td>
<td>The maximum number of connections used on the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW_ACCOUNTING_VERS</td>
<td>The NetWare accounting version installed on the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW_VAP_VERS</td>
<td>The value-added process (VAP) version installed on the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW_QUEING_VERS</td>
<td>The queuing version installed on the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW_PRINTSERVR_VERS</td>
<td>The print server version installed on the system.</td>
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</tr>
<tr>
<td>NW_VIRT_CONS</td>
<td>The virtual console installed on the system.</td>
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</tr>
<tr>
<td>NW_SEC_LEVEL</td>
<td>The security restriction level on the system.</td>
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</tr>
<tr>
<td>NW_INET_BRG_SUPP</td>
<td>The internet bridge support installed on the system.</td>
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</tr>
<tr>
<td>NW_CLIB_MAJOR_VERS</td>
<td>The major version number of the C runtime library installed on the system.</td>
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</tr>
<tr>
<td>NW_CLIB_MINOR_VERS</td>
<td>The minor version number of the C runtime library installed on the system.</td>
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</tr>
<tr>
<td>NW_CLIB_REVISION</td>
<td>The revision level of the C runtime library installed on the system.</td>
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</tr>
<tr>
<td>NW_SER_NUM</td>
<td>The serial number of the NetWare software installed on the system.</td>
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</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
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</tr>
</tbody>
</table>
**NW_VOLS_VIEW**

Displays information about NetWare volumes on NetWare servers.

Based on the **COMPUTER** and **NW_VOLS** tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td></td>
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</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
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</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
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</tr>
<tr>
<td>NWVOL_NAME</td>
<td>The name of the NetWare volume installed on the system.</td>
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</tr>
<tr>
<td>NWVOL_TOTAL_BLKS</td>
<td>The total blocks on the NetWare volume installed on the system.</td>
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</tr>
<tr>
<td>NWVOL_BLK_SECTORS</td>
<td>The number of sections per block on the NetWare volume installed on the system.</td>
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</tr>
<tr>
<td>NWVOL_AVAIL_BLKS</td>
<td>The number of available blocks on the NetWare volume installed on the system.</td>
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</tr>
<tr>
<td>NWVOL_DIR_SLOTS</td>
<td>The total number of directory table entries available on the system.</td>
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</tr>
<tr>
<td>NWVOL_AVAIL_SLOTS</td>
<td>The number of available slots on the NetWare volume installed on the system.</td>
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</tr>
<tr>
<td>NWVOL_IS_REMOVABLE</td>
<td>Whether the NetWare volume installed is removable.</td>
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</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
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</tr>
</tbody>
</table>

**OS_VIEW**

Displays operating system information for target systems.

Based on the **COMPUTER** table.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
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</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
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</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
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</tr>
<tr>
<td>Column Name</td>
<td>Description</td>
<td>AIX</td>
<td>HP-UX</td>
<td>Linux (S/390)</td>
<td>Linux (PC)</td>
<td>NetWare</td>
<td>OS/2</td>
<td>OS/400</td>
<td>Solaris</td>
<td>Windows 98</td>
<td>Windows NT/2000</td>
</tr>
<tr>
<td>----------------</td>
<td>-----------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>OS_NAME</td>
<td>The operating system (such as Windows or Linux) that is running at the time of the scan.</td>
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</tr>
<tr>
<td>OS_TYPE</td>
<td>The type of operating system (such as Windows NT or Windows 2000).</td>
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</tr>
<tr>
<td>OS_MAJOR_VERS</td>
<td>The major version number of the operating system.</td>
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<td>☑</td>
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</tr>
<tr>
<td>OS_MINOR_VERS</td>
<td>The minor version number of the operating system.</td>
<td>☑</td>
<td>☑</td>
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</tr>
<tr>
<td>OS_SUB_VERS</td>
<td>The subversion number of the operating system.</td>
<td>☑</td>
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<td>☑</td>
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</tr>
<tr>
<td>OS_INST_DATE</td>
<td>The date on which the operating system was installed.</td>
<td>☑</td>
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</tr>
</tbody>
</table>

**PACKAGE_FILE_VIEW**

Displays information about signature packages in the configuration repository.

Based on the [SIG_PACKAGE] and [SWARE_SIG] tables.

**Note:** This view is not operating-system-specific.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SIG_PACKAGE_ID</td>
<td>The ID of the signature package.</td>
</tr>
<tr>
<td>SWARE_SIG_ID</td>
<td>The ID of the signature.</td>
</tr>
<tr>
<td>SWARE_DESC</td>
<td>The description of the signature package.</td>
</tr>
<tr>
<td>SWARE_VERS</td>
<td>The signature package version.</td>
</tr>
<tr>
<td>SWARE_NAME</td>
<td>The filename for the signature.</td>
</tr>
<tr>
<td>SWARE_SIZE</td>
<td>The file size for the signature.</td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
</tr>
</tbody>
</table>
### PARTITION_VIEW

Displays information about disk partitions on target systems.

Based on the **COMPUTER** and **INST_PARTITION** tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td></td>
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<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
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</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
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</tr>
<tr>
<td>FS_ACCESS_POINT</td>
<td>The location where the partition is mounted.</td>
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</tr>
<tr>
<td>DEV_NAME</td>
<td>The device name.</td>
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</tr>
<tr>
<td>PARTITION_TYPE</td>
<td>The type of partition on the drive.</td>
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</tr>
<tr>
<td>MEDIA_TYPE</td>
<td>The media type that contains the partition.</td>
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<tr>
<td>PHYSICAL_SIZE_KB</td>
<td>The size of the drive that contains the partition.</td>
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<tr>
<td>FS_TYPE</td>
<td>The file system type.</td>
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</tr>
<tr>
<td>FS_MOUNT_POINT</td>
<td>The point where the partition attaches to the operating system.</td>
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</tr>
<tr>
<td>FS_TOTAL_SIZE_KB</td>
<td>The size of the partition in KB.</td>
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</tr>
<tr>
<td>FS_FREE_SIZE_KB</td>
<td>The amount of free space on the partition in KB.</td>
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</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
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</tbody>
</table>

### PC_BIOS_VIEW

Displays BIOS information for PC endpoints.

Based on the **COMPUTER** and **PC_SYS_PARAMS** tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td></td>
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</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
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</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
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</tr>
<tr>
<td>USER_NAME</td>
<td>The user name for the system.</td>
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</tr>
<tr>
<td>DOMAIN_NAME</td>
<td>The domain name for the system.</td>
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<tr>
<td>Column Name</td>
<td>Description</td>
<td>AIX</td>
<td>HP-UX</td>
<td>Linux (S/390)</td>
<td>Linux (PC)</td>
<td>NetWare</td>
<td>OS/2</td>
<td>OS/400</td>
<td>Solaris</td>
<td>Windows 98</td>
<td>Windows NT/2000</td>
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</tr>
<tr>
<td>WORKGROUP_NAME</td>
<td>The workgroup name for the system.</td>
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</tr>
<tr>
<td>BIOS_ID</td>
<td>The BIOS ID for the system.</td>
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</tr>
<tr>
<td>BIOS_ID_BYTES</td>
<td>The hexadecimal values from the BIOS ID.</td>
<td></td>
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</tr>
<tr>
<td>BIOS_DATE</td>
<td>The revision date of the BIOS.</td>
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</tr>
<tr>
<td>BIOS_STRING</td>
<td>The string from the BIOS.</td>
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</tr>
<tr>
<td>BIOS_MANUFACTURER</td>
<td>The BIOS manufacturer.</td>
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</tr>
<tr>
<td>MANUFACTURER_ID</td>
<td>The manufacturer of the system.</td>
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<tr>
<td>BIOS_MODEL</td>
<td>The model of the system.</td>
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<tr>
<td>BIOS_SER_NUM</td>
<td>The BIOS serial number.</td>
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</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
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</tbody>
</table>

W Reported only on systems with WMI.

---

**PC_PROCESSOR_VIEW**

Displays information about processors on target PC endpoints.

Based on the `COMPUTER`, `INST_PROCESSOR`, and `PROCESSOR` tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
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<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
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</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
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</tr>
<tr>
<td>MANUFACTURER</td>
<td>The manufacturer for the processor.</td>
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</tr>
<tr>
<td>PROCESSOR_MODEL</td>
<td>The model for the processor.</td>
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</tr>
<tr>
<td>PROCESSOR_SPEED</td>
<td>The current speed at which the processor is running.</td>
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</tr>
<tr>
<td>BUS_SPEED</td>
<td>The external bus speed of the processor.</td>
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</tr>
<tr>
<td>CPU_INTERFACE</td>
<td>The external central processing unit (CPU) packaging interface.</td>
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<tr>
<td>CHIP_FAMILY</td>
<td>The chip family for the processor.</td>
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<tr>
<td>CHIP_MODEL</td>
<td>The chip model for the processor.</td>
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<tr>
<td>CHIP_STEPPING</td>
<td>The chip stepping setting for the processor.</td>
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<tr>
<td>VIRT_MODE_EXT</td>
<td>The virtual mode extensions for the processor.</td>
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<tr>
<td>Column Name</td>
<td>Description</td>
<td>AIX</td>
<td>HP-UX</td>
<td>Linux (S/390)</td>
<td>Linux (PC)</td>
<td>NetWare</td>
<td>OS/2</td>
<td>OS/400</td>
<td>Solaris</td>
<td>Windows 98</td>
<td>Windows NT/2000</td>
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</tr>
<tr>
<td>PAGE_SIZE_EXT</td>
<td>The page size extensions for the processor.</td>
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<tr>
<td>TIME_STAMP_COUNTER</td>
<td>The time stamp counter for the processor.</td>
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<tr>
<td>MODEL_SPECIFIC_REG</td>
<td>The model-specific registers for the processor.</td>
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<tr>
<td>PHYSICAL_ADDR_EXT</td>
<td>The physical address extensions for the processor.</td>
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<tr>
<td>MACHINECHECK_EXCPT</td>
<td>The machine check exceptions for the processor.</td>
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</tr>
<tr>
<td>CMPXCHG8B_SUPP</td>
<td>The compare exchange 8-byte instruction support for the processor.</td>
<td></td>
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</tr>
<tr>
<td>ON_CHIP_APIC</td>
<td>The integrated advanced programmable interrupt controller (APIC) for the processor.</td>
<td></td>
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</tr>
<tr>
<td>MEM_TYPE_RANGE_REG</td>
<td>The memory type range registers for the processor.</td>
<td></td>
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</tr>
<tr>
<td>PAGE_GLOBAL_ENABLE</td>
<td>The page global enable setting for the processor.</td>
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</tr>
<tr>
<td>MACHINECHECK_ARCH</td>
<td>The machine check architecture for the processor.</td>
<td></td>
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</tr>
<tr>
<td>COND_MOVE_SUPP</td>
<td>The conditional move instruction setting for the processor.</td>
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</tr>
<tr>
<td>MMX_TECHNOLOGY</td>
<td>The Intel MMX™ features for the processor (if any).</td>
<td></td>
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</tr>
<tr>
<td>ON_CHIP_FPU</td>
<td>The integrated floating processor unit (FPU) for the processor.</td>
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<tr>
<td>DEBUG_EXT_PRESENT</td>
<td>Whether the processor has debug extensions.</td>
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<tr>
<td>FAST_SYS_CALL</td>
<td>The fast system call setting for the processor.</td>
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</tr>
<tr>
<td>PAGE_ATTR_TABLE</td>
<td>The page attribute table for the processor.</td>
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</tr>
<tr>
<td>PAGE_SIZE_EXT36</td>
<td>The 36-bit page size extension for the processor.</td>
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<tr>
<td>SER_NUM_ENABLED</td>
<td>Whether the process serial number is enabled.</td>
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<tr>
<td>FAST_FLOAT_SAVE</td>
<td>The fast floating point save/restore setting for the processor.</td>
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</tr>
<tr>
<td>SIMD_EXT_SUPP</td>
<td>The streaming single instruction/multiple data (SIMD) extensions support for the processor.</td>
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</tr>
</tbody>
</table>
### NOW_3_D_ARCH

The AMD 3DNow! features for the processor (if any).

### SER_NUM

The serial number for the processor.

### RECORD_TIME

The time that the data was updated at the database.

---

**PCI_DEV_VIEW**

Displays information about peripheral component interconnect (PCI) devices installed in target systems.

Based on the `COMPUTER` and `PCI_DEV` tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (IPC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
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<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
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</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
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</tr>
<tr>
<td>INST_PCI_ID</td>
<td>The PCI ID of the PCI device installed in or connected to the system.</td>
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<tr>
<td>PCI_DEV_NAME</td>
<td>The name of the PCI device installed in or connected to the system.</td>
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<tr>
<td>PCI_REVISION</td>
<td>The revision of the PCI device.</td>
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<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
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</tr>
</tbody>
</table>

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**PRINTER_VIEW**

Displays information about printers attached to target systems.

Based on the `COMPUTER`, `INST_PRINTER`, and `PRINTER` tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (IPC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
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<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
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<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
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</tbody>
</table>
### PROCESSOR_NUM_VIEW

Displays information about the number of processors in target systems.

Based on the `COMPUTER` and `INST_PROCESSOR` tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
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<th>OS/400</th>
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</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
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<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
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</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
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</tr>
<tr>
<td>NUM_PROCESSOR</td>
<td>The number of processors in the system.</td>
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</tbody>
</table>

### PROCESSOR_VIEW

Displays information about processors on target systems.

Based on the `COMPUTER`, `INST_PROCESSOR`, and `PROCESSOR` tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
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<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
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</tr>
<tr>
<td>Column Name</td>
<td>Description</td>
<td>AIX</td>
<td>HP-UX</td>
<td>Linux</td>
<td>(S/390)</td>
<td>NetWare</td>
<td>OS2</td>
<td>OS/400</td>
<td>Solaris</td>
<td>Windows 98</td>
<td>Windows NT/2000</td>
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<tr>
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</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✔</td>
<td>✔</td>
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</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
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</tr>
<tr>
<td>MANUFACTURER</td>
<td>The manufacturer for the processor.</td>
<td>✔</td>
<td>✔</td>
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<td>✔</td>
</tr>
<tr>
<td>PROCESSOR_MODEL</td>
<td>The model for the processor.</td>
<td>✔</td>
<td>✔</td>
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<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>PROCESSOR_SPEED</td>
<td>The current speed at which this processor is running.</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
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<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>SER_NUM</td>
<td>The serial number for this processor.</td>
<td>✔</td>
<td>✔</td>
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<td>✔</td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>✔</td>
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</tr>
</tbody>
</table>

**PTF_INFO_VIEW**

Displays information about program temporary fixes (PTFs) for target OS/400 systems.

Based on the COMPUTER and PTF_INFO tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux</th>
<th>(S/390)</th>
<th>NetWare</th>
<th>OS2</th>
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</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
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<tr>
<td>PTF_STATUS</td>
<td>The status of the PTF.</td>
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<td>The date of the PTF status.</td>
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<td>STATUS_TIME</td>
<td>The time of the PTF status.</td>
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<td>TYPE</td>
<td>The type of the PTF.</td>
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<td>The unattended IPL action.</td>
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<td>The source of the initial program load.</td>
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<td>SYS_NAME</td>
<td>The name of the system.</td>
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<td>ON_ORDER</td>
<td>Whether the PTF is on order.</td>
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<td>PTF_SAVE_FILE</td>
<td>The save file of the PTF.</td>
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<td>OPTIONAL_PART</td>
<td>The optional part.</td>
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<td>The superseding PTF.</td>
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<tr>
<td>RELEASE</td>
<td>The release of the PTF.</td>
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<td>Linux (PC)</td>
<td>NetWare</td>
<td>OS/2</td>
<td>OS/400</td>
<td>Solaris</td>
<td>Windows 98</td>
<td>Windows NT/2000</td>
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<tr>
<td>TGT_OS400_RELEASE</td>
<td>The OS/400 release of the PTF.</td>
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<tr>
<td>ACTION_PENDING</td>
<td>Whether an action is pending.</td>
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<tr>
<td>ACTION_REQUIRED</td>
<td>Whether the action is required.</td>
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</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
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**SIG_PACKAGE_VIEW**
Displays information about installed signature packages on target systems.

Based on the COMPUTER, MATCHED_SWARE, SIG_PACKAGE, and SWARE_SIG tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
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<td>The object ID for the system.</td>
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<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
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<tr>
<td>SWARE_DESC</td>
<td>The description of the signature package.</td>
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<tr>
<td>SWARE_VERS</td>
<td>The signature package version.</td>
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**SMBIOS_DATA_VIEW**
Displays general SMBIOS information for target systems.

Based on the COMPUTER, INST_SMBIOS_DATA, and SMBIOS_SYS_DATA tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
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<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
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<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
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<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
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</tr>
<tr>
<td>BIOS_VENDOR</td>
<td>The manufacturer of the system BIOS.</td>
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<tr>
<td>BIOS_VERS</td>
<td>The version number of the system BIOS.</td>
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<tr>
<td>BIOS_SIZE</td>
<td>The size of the system BIOS.</td>
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<tr>
<td>Column Name</td>
<td>Description</td>
<td>AIX</td>
<td>HP-UX</td>
<td>Linux</td>
<td>Solaris</td>
<td>NetWare</td>
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<td>OS/400</td>
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<tr>
<td>BIOS_DATE</td>
<td>The date the system BIOS was created.</td>
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<tr>
<td>SYS_MANUFACTURER</td>
<td>The manufacturer of the system.</td>
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</tr>
<tr>
<td>PRODUCT_NAME</td>
<td>The product name of the system.</td>
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<td>SYS_VERS</td>
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<tr>
<td>SYS_SER_NUM</td>
<td>The serial number of the system.</td>
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<td>The universal unique ID of the system.</td>
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<tr>
<td>BOARD_MANUFACTURER</td>
<td>The manufacturer of the system board.</td>
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<tr>
<td>BOARD_PRODUCT</td>
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<tr>
<td>BOARD_SER_NUM</td>
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<td>The manufacturer of the case for the system.</td>
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<td>CASE_TYPE</td>
<td>The type of case for the system.</td>
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<td>CASE_ASSET_TAG</td>
<td>The asset tag number of the case for the system.</td>
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<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
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</table>

*S Reported only on SMBIOS-compliant systems.

**SOLARIS_CPU_VIEW**

Displays information about processors on Solaris systems.

Based on the **COMPUTER**, **INST_PROCESSOR**, and **PROCESSOR** tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux</th>
<th>Solaris</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
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<td>The object ID for the system.</td>
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</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
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<tr>
<td>Column Name</td>
<td>Description</td>
<td>AIX</td>
<td>HP-UX</td>
<td>Linux (S/390)</td>
<td>Linux (PC)</td>
<td>NetWare</td>
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<td>OS/400</td>
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</tr>
<tr>
<td>PROCESSOR_BOARD</td>
<td>The number of the processor board.</td>
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</tr>
<tr>
<td>PROCESSOR_NUM</td>
<td>The ID number of the processor on the processor board.</td>
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<tr>
<td>PROCESSOR_MODULE</td>
<td>The module number of the processor on the processor board.</td>
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</tr>
<tr>
<td>MANUFACTURER</td>
<td>The manufacturer of the processor on the processor board.</td>
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<tr>
<td>PROCESSOR_MODEL</td>
<td>The model of the processor on the processor board.</td>
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<tr>
<td>PROCESSOR_SPEED</td>
<td>The clock speed of the processor in megahertz (MHz).</td>
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<tr>
<td>ECACHE_MB</td>
<td>The size of the processor ecache.</td>
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</tr>
<tr>
<td>CPU_IMPL</td>
<td>The implementation (type) of the processor.</td>
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</tr>
<tr>
<td>CPU_MASK</td>
<td>The mask for the processor.</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>IS_ENABLED</td>
<td>Whether the processor is enabled.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>

**STORAGE_DEV_VIEW**

Displays information about storage devices on target systems.

Based on the COMPUTER and STORAGE_DEV tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MANUFACTURER</td>
<td>The manufacturer of the installed storage device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MODEL</td>
<td>The model of the installed storage device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>STORAGE_TYPE</td>
<td>The type of storage device installed.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SER_NUM</td>
<td>The serial number of the installed storage device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
**SWARE_MATCH_CRC32**

Displays information about files, based on their Full CRC32 cyclic redundancy check (CRC) value, that are installed on target systems. This view matches the CRC32 checksum value from the UNMATCHED_FILES table to the CRC32 checksum value from the SWARE_SIG table. You must run a scan for basic file information using with the Full option selected before running this view. See the `winvsig` description in the commands appendix in the User’s Guide for Inventory for information on setting the checksum value.

Based on the COMPUTER, MATCHED_SWARE, SWARE_SIG, and UNMATCHED_FILES tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (IPC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWARE_DESC</td>
<td>The software associated with this signature.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWARE_VERS</td>
<td>The version of the software associated with this signature.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWARE_NAME</td>
<td>The name of the file associated with this signature.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWARE_SIZE</td>
<td>The size of the file associated with this signature.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**SWARE_MATCH_MD5**

Displays information about files, based on their MD5 checksum value, installed on target systems. This view matches the MD5 checksum value from the UNMATCHED_FILES table to the MD5 checksum value from the SWARE_SIG table. You must run a scan for basic file information using with the MD5 option selected before running this view. See the `winvsig` description in the chapter on commands in the User’s Guide for Inventory for information on setting the checksum value.

Based on the COMPUTER, MATCHED_SWARE, SWARE_SIG, and UNMATCHED_FILES tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (IPC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### SWARE_MATCH_QUICK

Displays information about files, based on their Quick checksum value, installed on target systems. This view matches the Quick checksum value from the UNMATCHED_FILES table to the Quick checksum value from the SWARE_SIG table. You must run a scan for basic file information using with the Quick option selected before running this view. See the winvsig description in the chapter on commands in the User’s Guide for Inventory for information on setting the checksum value.

Based on the COMPUTER, MATCHED_SWARE, SWARE_SIG, and UNMATCHED_FILES tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWARE_DESC</td>
<td>The software associated with this signature.</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWARE_VERS</td>
<td>The version of the software associated with this signature.</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWARE_NAME</td>
<td>The name of the file associated with this signature.</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWARE_SIZE</td>
<td>The size of the file associated with this signature.</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
**TAPEDRV_VIEW**

Displays information about tape drives on target systems.

Based on the COMPUTER and STORAGE_DEV tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✅</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✅</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✅</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MANUFACTURER</td>
<td>The manufacturer of the tape drive.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>🌐Reported only on systems with WMI.</td>
</tr>
<tr>
<td>MODEL</td>
<td>The model of the installed tape drive.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>🌐Reported only on systems with WMI.</td>
</tr>
<tr>
<td>STORAGE_TYPE</td>
<td>The type of tape drive installed.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SER_NUM</td>
<td>The type of tape drive installed.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

**UNIX_SYS_VIEW**

Displays UNIX system parameters for UNIX systems.

Based on the COMPUTER and UNIX_SYS_PARAMS tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td>✅</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td>✅</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✅</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BOOT_TIME</td>
<td>The time the system was started.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>UPTIME</td>
<td>The amount of time the system has been running.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RUN_LEVEL</td>
<td>The run level of the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HOST_NAME</td>
<td>The host name of the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
USB_DEV_VIEW

Displays information about USB devices on the target systems.

Based on the COMPUTER, INST_USB_DEV, and USER_TABLE tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>Linux (PC)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HOST_CNTRL</td>
<td>The host controller for the USB device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DEV_ADDR</td>
<td>The device address for the USB device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SER_NUM</td>
<td>The serial number for the USB device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PORT_NUM</td>
<td>The port number used by the USB device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PARENT_ADDR</td>
<td>The parent address used by the USB device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>USB_VERS</td>
<td>The USB version of the device (for example, USB 1.1 or USB 2.0).</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DEV_CLASS</td>
<td>The device class for the USB device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DEV_SUBCLASS</td>
<td>The device subclass for the USB device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VENDOR_ID</td>
<td>The vendor ID of the manufacturer of the USB device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PRODUCT_ID</td>
<td>The product ID for the USB device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MANUFACTURER</td>
<td>The manufacturer for the USB device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PRODUCT</td>
<td>The type of product the USB device is.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NUM_OF_PORTS</td>
<td>The number of USB ports present on the USB device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DEV_IS_HUB</td>
<td>Whether the USB device is a USB hub or not.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Windows NT does not support USB devices.
**VID_CARD_VIEW**

Displays information about video cards on target systems.

Based on the `COMPUTER`, `INST_VID_CARD` and `VID_CARD` tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>AIX</th>
<th>HP-UX</th>
<th>Linux (S/390)</th>
<th>NetWare</th>
<th>OS/2</th>
<th>OS/400</th>
<th>Solaris</th>
<th>Windows 98</th>
<th>Windows NT/2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VID_CARD_MODEL</td>
<td>The manufacturer for the video card.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VID_CARD_BIOS</td>
<td>The BIOS information for the video card.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VID_DAC_TYPE</td>
<td>The integrated digital-to-analog converter (DAC) for the video card.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VID_MEM</td>
<td>The amount of memory for the video card.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VID_BIOS_RELDATE</td>
<td>The release date of the BIOS for the video card.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VID_CHIP_TYPE</td>
<td>The chip type for the video card.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VID_HORIZNTL_RES</td>
<td>The horizontal resolution setting of the installed video card.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VID_VERTICAL_RES</td>
<td>The vertical resolution setting of the installed video card.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VID_COLORS</td>
<td>The color setting of the installed video card.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Historical Inventory Views**

Generally, the names of historical views add H_ to the beginning of the name of the views on which they are based. The names are modified further if the historical view name would exceed 18 characters in length. A historical view returns the following two columns in addition to all the columns of the regular view:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>RECORD_ACTION</td>
<td>Whether the record is an INSERT (new information is being added to the operational data table), an UPDATE (some part of a record in the operational data table is being modified), or a DELETE (the record no longer exists in the operational data table).</td>
</tr>
<tr>
<td>PRFL_ACTION</td>
<td>Whether the profile configuration option was REPLACE (Replace with Current Results) or REPLACE_WITH_DIFF (Update with Differences).</td>
</tr>
</tbody>
</table>
The following list shows the available historical inventory views:

H_CDROM_VIEW
H_COMPUTER_VIEW
H_FLPY_DRV_VIEW
H_HDISK_VIEW
H_HEADER_VIEW
H_INST_FILE_VIEW
H_INST_SWARE_VIEW
H_IP_ADDR_VIEW
H_IPX_ADDR_VIEW
H_MEM_MODULES_VIEW
H_MEM_VIEW
H_MODEM_VIEW
H_MOUSE_VIEW
H_NATIV_VIEW
H_NET_CARD_VIEW
H_NOSIG_FILES_VIEW
H_NW_SERVER_VIEW
H_NW_VOLS_VIEW
H_OS_VIEW
H_PARTITION_VIEW
H_PC_BIOS_VIEW
H_PCI_DEV_VIEW
H_PCPROCESSOR_VIEW
H_PRINTER_VIEW
H_PROCESSOR_VIEW
H_PTF_INFO_VIEW
H_SMBIOS_DATA_VIEW
Pervasive Device Views

The following sections describe the pre-defined views for pervasive devices provided with Inventory. These views were created during installation.

**BATTERY_VIEW**
Displays battery information for pervasive devices.

Based on the **COMPUTER** table.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>Palm</th>
<th>OS</th>
<th>Windows</th>
<th>CE</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>☑</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BATTERY_TYPE</td>
<td>The type of battery.</td>
<td>☑</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BATTERY_VOLTAGE</td>
<td>The percentage of available battery capacity.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>☑</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**DB_INFO_VIEW**
Displays database information for pervasive devices.

Based on the **DB_INFO** and **INST_DB_INFO** tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>Palm</th>
<th>OS</th>
<th>Windows</th>
<th>CE</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>☑</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>APP_NAME</td>
<td>The application name, which can be different from the database name.</td>
<td>☑</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Column Name | Description
--- | ---
**DB_TYPE** | For Palm OS devices, the database type. For Windows CE devices, the database integer type identifier
**CREATOR_ID** | The ID of the person who created the database.
**DB_NAME** | The name of the database.
**DB_VERS** | The version number of the database.
**DB_PATH** | The numeric database local ID, used to distinguish multiple installations of a database with identical names and versions. Currently not supported in the Inventory display view.
**NUM_RECORD** | The number of records in the database.
**DB_SIZE** | The size of the database in KB.
**MEM_LOCATION** | Whether the file is in RAM or ROM.
**CREATED_TIME** | The time and date that the database was created on the target system.
**MODIFIED_TIME** | The time and date that the database was last modified on the target system.
**RECORD_TIME** | The time that the data was updated at the database.

### DEV_CARD_VIEW
Displays details on expansion cards in pervasive devices.

Based on the `DEV_CARD` and `INST_DEV_CARD` tables.

The columns in this view are as follows:

| Column Name | Description | Palm OS | Windows CE |
--- | --- | --- | ---
**LABEL** |  |  | |
**COMPUTER_SYS_ID** | The computer system ID. |  |  |
**FREE_MEM** | The amount of free memory on the expansion card. |  |  |
**SER_NUM** | The serial number of the expansion card. |  | |
**CARD_TYPE** | The type of expansion card in the pervasive device. |  | |
**CARD_NUM** | The number of the expansion card. |  | |

*Chapter 3. Configuration Repository Views*
<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>Palm OS</th>
<th>Windows CE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MANUFACTURER</td>
<td>The manufacturer of the expansion card. For Windows CE devices, does not collect data for memory cards.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CAPABILITY</td>
<td>The description of the expansion card.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CARD_NAME</td>
<td>The name of the expansion card.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CARD_VERS</td>
<td>The version number of the expansion card.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ROM_SIZE</td>
<td>The size of the ROM on the expansion card.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RAM_SIZE</td>
<td>The size of the RAM on the expansion card.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**DEV_INFO_VIEW**

Displays general device information for pervasive devices.

Based on the **DEV_INFO** table.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>Palm OS</th>
<th>Windows CE</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>LAST_SYNC_TIME</td>
<td>The time and date of the last synchronization of the device and a host computer.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>LAST_SYNC_STATUS</td>
<td>The status for the last synchronization of the device and a host computer.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PROCESSOR_MODEL</td>
<td>The description of the processor model.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NUM_MEM_CARD SLOT</td>
<td>The number of memory card slots on the device.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NUM_EXPAND_SLOT</td>
<td>Currently not used.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CHARACTER_ENCODING</td>
<td>The ANSI code page number in use by the operating system. For Palm OS devices, this is the Palm OS API TxtEncodingName().</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
**PALM_AGENT_VIEW**

Displays device agent details for Palm OS devices.

Based on the [PALM_CFG] table.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>Palm</th>
<th>OS</th>
<th>Windows</th>
<th>CE</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SSL_ON</td>
<td>Whether the device agent secure sockets layer (SSL) is enabled.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PALM_USER_ID</td>
<td>The agent subscriber or authentication user ID.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DMS_SERVER_ADDR</td>
<td>The address of the server connection host (not the URL).</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DMS_SERVER_PORT</td>
<td>The server connection host port.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PALM_SERVLET_NAME</td>
<td>The path portion of the URL of the server connection host.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NET_SVC_NAME</td>
<td>The Palm OS service name (the network connection entry).</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BUFFER_SIZE</td>
<td>The size of the agent SWD file put chunks in bytes.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PROXY_ENABLE</td>
<td>Whether a proxy is used for connecting to the management server.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PROXY_ADDR</td>
<td>The address for the management agent proxy.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PROXY_PORT</td>
<td>The port for the management agent proxy.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**PALM_CFG_VIEW**

Displays configuration details for Palm OS devices.

Based on the [PALM_CFG] table.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>Palm</th>
<th>OS</th>
<th>Windows</th>
<th>CE</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PRESET_COUNTRY_ID</td>
<td>The preset country or region ID used for this device.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TIME_FORMAT</td>
<td>The time format used for this device.</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Column Name</td>
<td>Description</td>
<td>Palm OS</td>
<td>Windows CE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DATE_FORMAT</td>
<td>The date format used for this device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LONG_DATE_FORMAT</td>
<td>The long date format used for this device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>WEEK_ST_DAY</td>
<td>The week start day used for this device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NUM_FORMAT</td>
<td>The number format used for this device.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SET_DATE_TIME</td>
<td>Currently not used.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AUTO_OFF_TIMER</td>
<td>The amount of inactivity before the device is powered off.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SYS_SOUND</td>
<td>The system sound setting.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ALARM_SOUND</td>
<td>The alarm setting.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GAME_SOUND</td>
<td>The game sound setting.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**PALM_NET_VIEW**

Displays network parameters for Palm OS devices.

Based on the [PALM_CFG] table.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>Palm OS</th>
<th>Windows CE</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PPP_USER_NAME</td>
<td>The point-to-point protocol (PPP) user ID for dial-up entry selected for use by the device agent.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PPP_QUERY_DNS</td>
<td>Whether to use the PPP dial-up entry selected DNS server or servers.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PRIMARY_DNS</td>
<td>The primary DNS address of the dial-up entry selected for use by the device agent.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SECONDARY_DNS</td>
<td>The secondary DNS address of the dial-up entry selected for use by the device agent.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MODEM_PHONE_NUM</td>
<td>The phone number of the dial-up entry selected for use by the device agent.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
PERVASIVE_VIEW
Displays details about pervasive devices.

Based on the COMPUTER table.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>Palm</th>
<th>OS</th>
<th>Windows</th>
<th>CE</th>
</tr>
</thead>
<tbody>
<tr>
<td>LABEL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_SCANTIME</td>
<td>The time of the last inventory scan.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER_MODEL</td>
<td>The model of the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SYS_SER_NUM</td>
<td>The serial number of the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS_NAME</td>
<td>The operating system (such as Linux or Windows) that is running at the time of the scan.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS_MAJOR_VERS</td>
<td>The major version number of the operating system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS_MINOR_VERS</td>
<td>The minor version number of the operating system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS_SUB_VERS</td>
<td>The subversion number of the operating system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>REGISTERED_OWNER</td>
<td>The registered owner for the system.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TZ_LOCALE</td>
<td>The location of the time zone in which the system is located.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

WINCE_AGENT_VIEW
Displays device agent details for Windows CE devices.

Based on the WINCE_CFG table.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>Palm</th>
<th>OS</th>
<th>Windows</th>
<th>CE</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SSL_ENABLE</td>
<td>Currently not used.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MGMT_SERVER_ADDR</td>
<td>The URL for the server connection.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>POLLING_TIMER</td>
<td>The automatic polling timer interval, in hours.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AGENT_RUN_MODE</td>
<td>Whether automatic polling is enabled.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Column Name</td>
<td>Description</td>
<td>Palm OS</td>
<td>Windows CE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AGENT_PROXY_ENABLE</td>
<td>Whether a proxy is used for connecting to the management server.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AGENT_PROXY_PORT</td>
<td>The port for the management agent proxy.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AGENT_PROXY_ADDR</td>
<td>The address for the management agent proxy.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SUB_USERID</td>
<td>The agent subscriber or authentication user ID.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**WINCE_CFG_VIEW**

Displays configuration details for Windows CE devices.

Based on the `WINCE_CFG` table.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>Palm OS</th>
<th>Windows CE</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ST_PAGE</td>
<td>The start page for the browser.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BROWSER_PROXY_ADDR</td>
<td>The browser proxy address.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BROWSER_PROXY_PORT</td>
<td>The browser proxy port.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PCT_ENABLE</td>
<td>Enables PCT-type encryption and decryption.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SSL2_ENABLE</td>
<td>Enables Secure Socket Layers (SSL) version 2-type encryption and decryption.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SSL3_ENABLE</td>
<td>Enables SSL version 3-type encryption and decryption.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**WINCE_FILE_VIEW**

Displays details about files on Windows CE devices.

Based on the `FILE_DESC`, `FILE_PATH`, `UNMATCHED_FILES` and `WINCE_CFG` tables.
The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>Palm OS</th>
<th>Windows CE</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>FILE_NAME</td>
<td>The name of the file (without the path).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>FILE_SIZE</td>
<td>The size of the file in bytes.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PATH</td>
<td>The path for the file without the file name.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CREATED_TIME</td>
<td>The date and time the file was created.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MODIFIED_TIME</td>
<td>The date and time the file was last modified.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MEM_LOCATION</td>
<td>Whether the file is in RAM or ROM.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**WINCE_NATIV_VIEW**

Displays details about software applications installed on Windows CE devices.

Based on the INST_NATIV_SWARE, NATIV_SWARE and WINCE_CFG tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
<th>Palm OS</th>
<th>Windows CE</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PACKAGE_NAME</td>
<td>The name of the software application.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PACKAGE_VERS</td>
<td>Currently not used.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PUBLISHER</td>
<td>Currently not used.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PACKAGE_ID</td>
<td>Currently not used.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>FILE_PATH</td>
<td>The install path of the software application.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**WINCE_NET_VIEW**

Displays network parameters for Windows CE devices.

Based on the WINCE_CFG table.
The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
</tr>
<tr>
<td>PPP_ACCESS_PT</td>
<td>The phone number of the dial-up entry selected for use by the device agent.</td>
</tr>
<tr>
<td>PRIMARY_DNS</td>
<td>The primary DNS of the dial-up entry selected for use by the device agent.</td>
</tr>
<tr>
<td>SECONDARY_DNS</td>
<td>The secondary DNS of the dial-up entry selected for use by the device agent.</td>
</tr>
<tr>
<td>POP3_SERVER</td>
<td>The POP3 server for Pocket Outlook.</td>
</tr>
<tr>
<td>SMTP_SERVER</td>
<td>The SMTP server for Pocket Outlook.</td>
</tr>
<tr>
<td>PPP_USERID</td>
<td>The PPP user ID for the dial-up entry selected for use by the device agent.</td>
</tr>
<tr>
<td>POP3_USERID</td>
<td>The POP3 user ID for Pocket Outlook.</td>
</tr>
<tr>
<td>MAIL_ADDR</td>
<td>The SMTP return address for Pocket Outlook.</td>
</tr>
<tr>
<td>RECORD_TIME</td>
<td>The time that the data was updated at the database.</td>
</tr>
</tbody>
</table>

### Historical Pervasive Device Views

Generally, the names of historical views add H_ to the beginning of the name of the views on which they are based. The names are modified further if the historical view name would exceed 18 characters in length. A historical view returns the following two columns in addition to all the columns of the regular view:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>RECORD_ACTION</td>
<td>Whether the record is an INSERT (new information is being added to the operational data table), an UPDATE (some part of a record in the operational data table is being modified), or a DELETE (the record no longer exists in the operational data table).</td>
</tr>
<tr>
<td>PRFL_ACTION</td>
<td>Whether the profile configuration option was REPLACE (Replace with Current Results) or REPLACE_WITH_DIFF (Update with Differences).</td>
</tr>
</tbody>
</table>

The following list shows the available historical views for pervasive devices:

- H_BATTERY_VIEW
- H_DB_INFO_VIEW
See the associated non-historical view for a full description of each view and the columns returned with the view.

Software Distribution Views

The following sections describe the pre-defined views provided with Software Distribution. These views were created during installation.

**SD_WMSTATUS_VIEW**

Displays information about change management status on target systems.

Based on the COMPUTER and SD_INST tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
</tr>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
</tr>
<tr>
<td>SWARE_NAME</td>
<td>The name of the software package.</td>
</tr>
<tr>
<td>SWARE_VERS</td>
<td>The version of the software package.</td>
</tr>
<tr>
<td>EXEC_TIME</td>
<td>The time the last successful action or operation was performed on the software package.</td>
</tr>
<tr>
<td>STATE</td>
<td>The operational state of the software package.</td>
</tr>
</tbody>
</table>

**SD_LOADED_VIEW**

Stores information about the depot, software packages loaded in the depot, base software packages loaded in the depot, the administrator ID for the last load operation, and the execution time for the last load operation on target systems.
Based on the **SD_LOADED** table.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>DEPOT</td>
<td>The name of the depot.</td>
</tr>
<tr>
<td>TME_DEPOT_OID</td>
<td>The object ID for the depot.</td>
</tr>
<tr>
<td>SWARE_NAME</td>
<td>The name of the software package.</td>
</tr>
<tr>
<td>SWARE_VERS</td>
<td>The version of the software package.</td>
</tr>
<tr>
<td>TME_SWARE_OID</td>
<td>The object ID for the software package.</td>
</tr>
<tr>
<td>TYPE</td>
<td>The type of operation.</td>
</tr>
<tr>
<td>BASE_SWARE_NAME</td>
<td>The name of the base software package.</td>
</tr>
<tr>
<td>BASE_SWARE_VERS</td>
<td>The version of the base software package.</td>
</tr>
<tr>
<td>TME_BASE_SWARE_OID</td>
<td>The object ID for the base software package.</td>
</tr>
<tr>
<td>TME_ADMIN_ID</td>
<td>The administrator ID.</td>
</tr>
<tr>
<td>EXEC_TIME</td>
<td>The time the last successful action or operation was performed on the software package.</td>
</tr>
</tbody>
</table>

**SD_WEBUI_VIEW**

Displays information about the Web Interface on target systems.

Based on the **COMPUTER** and **SD_INST** tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
</tr>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
</tr>
<tr>
<td>SWARE_NAME</td>
<td>The name of the software package.</td>
</tr>
<tr>
<td>SWARE_VERS</td>
<td>The version of the software package.</td>
</tr>
<tr>
<td>EXEC_TIME</td>
<td>The time the last successful action or operation was performed on the software package.</td>
</tr>
<tr>
<td>STATE</td>
<td>The operational state of the software package.</td>
</tr>
</tbody>
</table>

**SP_SIG_VIEW**

Displays information that maps the packages contained in the **SD_PACKAGES** table with the signature contained in the SWARE_SIG tables.

Based on the **SIG_SP_MAP** and **SWARE_SIG** tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SWARE_NAME</td>
<td>The name of the software package.</td>
</tr>
<tr>
<td>SWARE_VERS</td>
<td>The version of the software package.</td>
</tr>
<tr>
<td>SWARE_SIG_ID</td>
<td>The signature ID.</td>
</tr>
<tr>
<td>SWARE_FILENAME</td>
<td>The filename for the signature.</td>
</tr>
<tr>
<td>Column Name</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------</td>
<td>-------------------------------------------</td>
</tr>
<tr>
<td>SWARE_FILESIZE</td>
<td>The file size for the signature.</td>
</tr>
<tr>
<td>MAP_STATUS</td>
<td>The status of the map.</td>
</tr>
<tr>
<td>SIG_STATUS</td>
<td>The status of the signature.</td>
</tr>
</tbody>
</table>

**SWDISTDATA_VIEW**

Displays details on software packages on target systems.

Based on the `COMPUTER`, `SD_H_INST`, and `SD_PACKAGES` tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
</tr>
<tr>
<td>TME_OBJECT_LABEL</td>
<td>The object label for the system.</td>
</tr>
<tr>
<td>SWARE_NAME</td>
<td>The name of the software package.</td>
</tr>
<tr>
<td>SWARE_VERS</td>
<td>The version of the software package.</td>
</tr>
<tr>
<td>TME_SWARE_OID</td>
<td>The object ID for the software package.</td>
</tr>
<tr>
<td>SWARE_TYPE</td>
<td>The type of the software package.</td>
</tr>
<tr>
<td>SWARE_SRC_HOST</td>
<td>The source host of the software package.</td>
</tr>
<tr>
<td>EXEC_TIME</td>
<td>The time the last successful action or operation was performed on the software package.</td>
</tr>
<tr>
<td>SWARE_SRC_PATH</td>
<td>The path to the source host of the software package.</td>
</tr>
<tr>
<td>SWARE_ACTIVATED</td>
<td>Whether the software package has been activated.</td>
</tr>
<tr>
<td>SWARE_ATIME</td>
<td>The time the software package was activated.</td>
</tr>
<tr>
<td>TME_ADMIN_ID</td>
<td>The administrator ID.</td>
</tr>
<tr>
<td>SD_ACTION</td>
<td>Whether the action completed.</td>
</tr>
<tr>
<td>STATE</td>
<td>The operational state of the software package.</td>
</tr>
<tr>
<td>MD2_DIST_ID</td>
<td>The MDist 2 ID.</td>
</tr>
<tr>
<td>MESSAGES</td>
<td>The results of the action.</td>
</tr>
</tbody>
</table>

**WEBUI_SUB_VIEW**

Displays information about reference models to which Web Interface users are subscribed.

Based on the `COMPUTER`, `SD_INST`, and `SWARE_SUBSCRIPTS` tables.

The columns in this view are as follows:

<table>
<thead>
<tr>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
<td>The computer system ID.</td>
</tr>
<tr>
<td>TME_OBJECT_ID</td>
<td>The object ID for the system.</td>
</tr>
<tr>
<td>SWARE_NAME</td>
<td>The name of the software package.</td>
</tr>
<tr>
<td>SWARE_VERS</td>
<td>The version of the software package.</td>
</tr>
<tr>
<td>Column Name</td>
<td>Description</td>
</tr>
<tr>
<td>-------------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td>STATE</td>
<td>The operational state of the software package.</td>
</tr>
</tbody>
</table>
Chapter 4. Queries

This chapter lists the pre-defined queries provided with IBM Tivoli Configuration Manager and the columns included in each query. See the chapter on querying inventory information in the User’s Guide for Inventory for instructions on creating and customizing queries.

Inventory Queries

The following list describes the pre-defined queries for Inventory and shows the columns returned by each query. For descriptions of the columns, refer to the view against which the query is run.

**ASP_QUERY**

Returns system auxiliary storage pool information for target OS/400 systems.

Runs against the view **ASP_VIEW**

The columns in this query are as follows:

- TME_OBJECT_LABEL
- ASP_NAME
- NUM_ASP_DISKS
- ASP_SIZE_TOTAL_KB
- ASP_FREE_TOTAL_KB

**CDROM_QUERY**

Returns information about CD-ROM drives on target systems.

TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
MANUFACTURER
MODEL
STORAGE_TYPE
SER_NUM
RECORD_TIME
CHECK_PACKAGES_QUERY

Returns information about the signature packages with signatures that are not valid.

Runs against the view CHECK_PACKAGES.

The columns in this query are as follows:

SIG_PACKAGE_ID
SWARE_DESC
SWARE_VERS
SWARE_SIG_ID

COMPUTER_MEM_QUERY

Returns information about installed memory on target systems.

Runs against the view COMPUTER_MEM_VIEW.

The columns in this query are as follows:

TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
PHYSICAL_TOTAL_KB
PHYSICAL_FREE_KB
TOTAL_PAGES
FREE_PAGES
PAGE_SIZE
VIRT_TOTAL_KB
VIRT_FREE_KB
RECORD_TIME
COMPUTER_QUERY

Returns common system information about target systems.

Runs against the view `COMPUTER_VIEW`

The columns in this query are as follows:

- **TME_OBJECT_LABEL**
- **TME_OBJECT_ID**
- **COMPUTER_SYS_ID**
- **COMPUTER_SCANTIME**
- **COMPUTER_MODEL**
- **COMPUTER_BOOT_TIME**
- **COMPUTER_ALIAS**
- **SYS_SER_NUM**
- **OS_NAME**
- **OS_TYPE**
- **OS_MAJOR_VERS**
- **OS_MINOR_VERS**
- **OS_SUB_VERS**
- **OS_INST_DATE**
- **REGISTERED_OWNER**
- **REGISTERED_ORG**
- **KEYBOARD_TYPE**
- **FUNCTION_KEYS**
- **TZ_LOCALE**
- **TZ_NAME**
- **TZ_DAYLIGHT_NAME**
- **ON_SAVINGS_TIME**
- **TZ_SECONDS**
- **TIME_DIRECTION**

Chapter 4. Queries 57
FLPY_DRV_QUERY
Returns information about floppy disk drives on target systems.
Runs against the view FLPY_DRV_VIEW
The columns in this query are as follows:
TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
MANUFACTURER
MODEL
STORAGE_TYPE
RECORD_TIME

HDISK_QUERY
Returns information about hard drives installed in target systems.
Runs against the view HDISK_VIEW
The columns in this query are as follows:
TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
MANUFACTURER
MODEL
STORAGE_TYPE
SER_NUM
HDISK_CYLINDERS
HDISK_SECTORS
HDISK_HEADS
HDISK_SIZE_MB
RECORD_TIME
**HEADER_INFO_QUERY**

Returns header information about files installed on target systems.

Runs against the view `HEADER_INFO_VIEW`.

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- HEADER_NAME
- HEADER_VERS
- HEADER_PUBLISHER
- RECORD_TIME

**INST_FILE_QUERY**

*Note:* This query is very large and may require a long time to run.

Returns basic information about installed files on a system.

Runs against the view `INST_FILE_VIEW`.

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- FILE_NAME
- FILE_SIZE
- PATH
- CREATED_TIME
- MODIFIED_TIME
- ACCESSED_TIME
- FILE_PERMISSIONS
- FILE_OWNER
- FILE_GROUP
CHECKSUM_QUICK
CHECKSUM_CRC32
CHECKSUM_MD5
RECORD_TIME

INVENTORY_HWARE
Returns basic inventory hardware information for target systems.
Runs against the view INVENTORYDATA
The columns in this query are as follows:
TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
COMPUTER_SCANTIME
COMPUTER_MODEL
COMPUTER_ALIAS
SYS_SER_NUM
OS_NAME
OS_TYPE
PROCESSOR_MODEL
PROCESSOR_SPEED
PHYSICAL_TOTAL_KB
PHYSICAL_FREE_KB
TOTAL_PAGES
FREE_PAGES
PAGE_SIZE
VIRT_TOTAL_KB
VIRT_FREE_KB

INVENTORY_SWARE
Returns basic information about software components installed on target systems that are matched at the endpoint using a signature scan.
Runs against the view \texttt{INST_SWARE_VIEW}.

The columns in this query are as follows:

- \texttt{TME_OBJECT_LABEL}
- \texttt{TME_OBJECT_ID}
- \texttt{COMPUTER_SYS_ID}
- \texttt{SWARE_DESC}
- \texttt{SWARE_VERS}
- \texttt{SWARE_NAME}
- \texttt{SWARE_SIZE}
- \texttt{RECORD_TIME}

\textbf{IP_ADDR_QUERY}

Returns information about IP addresses on target systems.

Runs against the view \texttt{IP_ADDR_VIEW}.

The columns in this query are as follows:

- \texttt{TME_OBJECT_LABEL}
- \texttt{TME_OBJECT_ID}
- \texttt{COMPUTER_SYS_ID}
- \texttt{IP_ADDR}
- \texttt{IP_HOSTNAME}
- \texttt{IP_DOMAIN}
- \texttt{IP_SUBNET}
- \texttt{IP_GATEWAY}
- \texttt{IP_PRIMARY_DNS}
- \texttt{IP_SECONDARY_DNS}
- \texttt{RECORD_TIME}
IPX_ADDR_QUERY
Returns information about IPX addresses on target systems.
Runs against the view [IPX_ADDR_VIEW]
The columns in this query are as follows:
TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
IPX_ADDR
NET_NUM
NODE_ADDR
LINK_SPEED
MAX_PACKET_SIZE
RECORD_TIME

KEYBOARD_QUERY
Returns information about keyboards on target systems.
Runs against the view [KEYBOARD_VIEW]
The columns in this query are as follows:
TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
KEYBOARD_TYPE
FUNCTION_KEYS

MATCH_CRC32_QUERY
Note: This query is very large and may require a long time to run.
Returns basic information on software that matches a signature based on a CRC32 checksum match.
Runs against the view [SOFTWARE_MATCH_CRC32]
The columns in this query are as follows:
TME_OBJECT_LABEL
<table>
<thead>
<tr>
<th>TME_OBJECT_ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMPUTER_SYS_ID</td>
</tr>
<tr>
<td>SWARE_DESC</td>
</tr>
<tr>
<td>SWARE_VERS</td>
</tr>
<tr>
<td>SWARE_NAME</td>
</tr>
<tr>
<td>SWARE_SIZE</td>
</tr>
<tr>
<td>CHECKSUM_CRC32</td>
</tr>
<tr>
<td>RECORD_TIME</td>
</tr>
</tbody>
</table>

**MATCH_MD5_QUERY**

*Note:* This query is very large and may require a long time to run.

Returns basic information on software that matches a signature based on a MD5 checksum match.

Runs against the view `SWARE_MATCH_MD5`.

The columns in this query are as follows:

<table>
<thead>
<tr>
<th>TME_OBJECT_LABEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>TME_OBJECT_ID</td>
</tr>
<tr>
<td>COMPUTER_SYS_ID</td>
</tr>
<tr>
<td>SWARE_DESC</td>
</tr>
<tr>
<td>SWARE_VERS</td>
</tr>
<tr>
<td>SWARE_NAME</td>
</tr>
<tr>
<td>SWARE_SIZE</td>
</tr>
<tr>
<td>CHECKSUM_MD5</td>
</tr>
<tr>
<td>RECORD_TIME</td>
</tr>
</tbody>
</table>
MATCH_QUICK_QUERY

**Note:** This query is very large and may require a long time to run.

Returns basic information on software that matches a signature based on a Quick checksum match.

Runs against the view **SWARE_MATCH_QUICK**

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- SWARE_DESC
- SWARE_VERS
- SWARE_NAME
- SWARE_SIZE
- CHECKSUM_QUICK
- RECORD_TIME

MEM_MODULES_QUERY

Returns information about an individual memory module installed in a target system.

Runs against the view **MEM_MODULES_VIEW**

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- INST_MEM_ID
- MODULE_SIZE_MB
- MAX_MODULE_SIZE_MB
- SOCKET_NAME
- PACKAGING
- MEM_TYPE
RECORD_TIME

**MEM_MODULES_TOTAL**
Returns information about all memory modules installed in a target system.
Runs against the view **MEM_MODULES_TOTAL**
The columns in this query are as follows:
- TME_OBJECT_LABEL
- COMPUTER_SYS_ID
- OS_NAME
- NUM_MEM_SLOTS
- TOTAL_INST_MEM
- MAX_SUPPORTED_MEM

**MODEM_QUERY**
Returns information about modems installed on target systems.
Runs against the view **MODEM_VIEW**
The columns in this query are as follows:
- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- MODEM_DESC
- MANUFACTURER
- PROVIDER_NAME
- MODEM_TYPE
- INF_FILE
- INF_SECTION
- INST_MODEM_ID
- PORT
- PORT_SPEED
- PORT_SETTINGS
- USER_INIT
MOUSE_QUERY

Returns information about pointing devices on target systems.

Runs against the view MOUSE_VIEW

The columns in this query are as follows:

TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
BUTTONS
MOUSE_MODEL
MOUSE_TYPE
RECORD_TIME

NATIV_SWARE_QUERY

Returns basic installed software information on target systems.

Runs against the view NATIV_SWARE_VIEW

The columns in this query are as follows:

TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
PACKAGE_NAME
PACKAGE_VERS
PUBLISHER
PACKAGE_ID
RECORD_TIME

NET_CARD_QUERY

Returns information about network cards on target systems.

Runs against the view NET_CARD_VIEW

The columns in this query are as follows:

TME_OBJECT_LABEL
NOSIG_FILES_QUERY

Note: This query is very large and may require a long time to run.

Returns information about software files scanned in the UNMATCHED_SWARE table that do not match any signatures in the SWARE_SIG table.

Runs against the view **NOSIG_FILES_VIEW**

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- FILE_NAME
- FILE_SIZE

NW_SERVER_QUERY

Returns operating system information for target NetWare servers.

Runs against the view **NW_SERVER_VIEW**

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- NW_DEV_NAME
- NW_VERS
NW_SUB_VERS
NW_MAX_CONNS
NW_MAX_VOLS
NW_REVISION_LEVEL
NW_SFT_LEVEL
NW_TTS_LEVEL
NW_MAX_CONNS_USED
NW_ACCOUNTING_VERS
NW_VAP_VERS
NW_QUEUEING_VERS
NW_PRINTSERVR_VERS
NW_VIRTCONS
NW_SEC_LEVEL
NW_INET_BRG_SUPP
NW_CLIB_MAJOR_VERS
NW_CLIB_MINOR_VERS
NW_CLIB_REVISION
NW_SER_NUM
RECORD_TIME

**NW_VOLS_QUERY**

Returns information about NetWare volumes on NetWare servers.

Runs against the view **NW_VOLS_VIEW**

The columns in this query are as follows:

TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
NWVOL_NAME
NWVOL_TOTAL_BLKS
OS_QUERY

Returns operating system information for target systems.

Runs against the view **OS_VIEW**

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- OS_NAME
- OS_TYPE
- OS_MAJOR_VERS
- OS_MINOR_VERS
- OS_SUB_VERS
- OS_INST_DATE

PACKAGE_FILE_QUERY

Returns information about signature packages in the configuration repository.

Runs against the view **PACKAGE_FILE_VIEW**

The columns in this query are as follows:

- SIG_PACKAGE_ID
- SWARE_DESC
- SWARE_VERS
- SWARE_SIG_ID
- SWARE_NAME
- SWARE_SIZE
PARTITION_QUERY
Returns information about disk partitions on target systems.
Runs against the view PARTITION_VIEW.
The columns in this query are as follows:
TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
FS_ACCESS_POINT
DEV_NAME
PARTITION_TYPE
MEDIA_TYPE
PHYSICAL_SIZE_KB
FS_TYPE
FS_MOUNT_POINT
FS_TOTAL_SIZE_KB
FS_FREE_SIZE_KB
RECORD_TIME

PC_BIOS_QUERY
Returns BIOS information for PC endpoints.
Runs against the view PC_BIOS_VIEW.
The columns in this query are as follows:
TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
USER_NAME
DOMAIN_NAME
WORKGROUP_NAME
BIOS_ID
BIOS_ID_BYTES
BIOS_DATE
BIOS_STRING
MANUFACTURER_ID
BIOS_MANUFACTURER
BIOS_MODEL
BIOS_SER_NUM
RECORD_TIME

PC_PROCESSOR_QUERY
Returns information about processors on target PC endpoints.

Runs against the view **PC_PROCESSOR_VIEW**

The columns in this query are as follows:

TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
MANUFACTURER
PROCESSOR_MODEL
PROCESSOR_SPEED
SER_NUM
BUS_SPEED
CPU_INTERFACE
CHIP_FAMILY
CHIP_MODEL
CHIP STEPPING
VIRTUAL_MODE_EXT
PAGE_SIZE_EXT
TIME_STAMP_COUNTER
MODEL_SPECIFIC_REG
PHYSICAL_ADDR_EXT
PCI_DEV_QUERY
Returns details about PCI devices installed in target systems.

Runs against the view **PCI_DEV_VIEW**

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- INST_PCI_ID
- PCI_DEV_NAME
- PCI_REVISION
**PRINTER_QUERY**

Returns information about printers attached to target systems.

Runs against the view `PRINTER_VIEW`.

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- PRINTER_MODEL
- PRINTER_NAME
- PRINTER_LOCATION
- PRINTER_IS_LOCAL
- DRV_NAME
- DRV_VERS
- PORT_NAME
- RECORD_TIME

**PROCESSOR_NUM_QUERY**

Returns information about the number of processors in target systems.

Runs against the view `PROCESSOR_NUM_VIEW`.

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- NUM_PROCESSOR

**PROCESSOR_QUERY**

Returns information about processors on target systems.

Runs against the view `PROCESSOR_VIEW`.

The columns in this query are as follows:

- TME_OBJECT_LABEL
PTF_INFO_QUERY

Returns information about PTFs for target OS/400 systems.

Runs against the view PTF_INFO_VIEW.

The columns in this query are as follows:

- TME_OBJECT_ID
- COMPUTER_SYS_ID
- MANUFACTURER
- PROCESSOR_MODEL
- PROCESSOR_SPEED
- SER_NUM
- RECORD_TIME
- PTF_INFO_QUERY
SIG_PACKAGE_QUERY
Returns information about installed signature packages on target systems.
Runs against the view \texttt{SIG_PACKAGE_VIEW}

The columns in this query are as follows:
- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- SWARE_DESC
- SWARE_VERS

SMBIOS_DATA_QUERY
Returns general SMBIOS information for target systems.
Runs against the view \texttt{SMBIOS_DATA_VIEW}

The columns in this query are as follows:
- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- BIOS_VENDOR
- BIOS_VERS
- BIOS_SIZE
- BIOS_DATE
- SYS_MANUFACTURER
- SYS_PRODUCT_NAME
- SYS_VERS
- SYS_SER_NUM
SYS_UUID
BOARD_MANUFACTURER
BOARD_PRODUCT
BOARD_VERS
BOARD_SER_NUM
CASE_MANUFACTURER
CASE_TYPE
CASE_VERS
CASE_SER_NUM
CASE_ASSET_TAG
RECORD_TIME

**SOLARIS_CPU_QUERY**

Returns information about processors on Solaris systems.

Runs against the view **SOLARIS_CPU_VIEW**

The columns in this query are as follows:

TME_OBJECT_LABEL
TME_OBJECT_ID
COMPUTER_SYS_ID
PROCESSOR_BOARD
PROCESSOR_MODULE
MANUFACTURER
PROCESSOR_MODEL
PROCESSOR_SPEED
ECACHE_MB
CPU_IMPL
CPU_MASK
SER_NUM
IS_ENABLED
### STORAGE_DEV_QUERY

Returns about storage devices on target systems.

Runs against the view [STORAGE_DEV_VIEW](#).

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- MANUFACTURER
- MODEL
- STORAGE_TYPE
- SER_NUM
- RECORD_TIME

### TAPEDRV_QUERY

Returns information about tape drives on target systems.

Runs against the view [TAPEDRV_VIEW](#).

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- MANUFACTURER
- MODEL
- STORAGE_TYPE
- SER_NUM
- RECORD_TIME
**UNIX_SYS_QUERY**

Returns UNIX system parameters for UNIX systems.

Runs against the view **UNIX_SYS_VIEW**

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- BOOT_TIME
- UPTIME
- RUN_LEVEL
- HOST_NAME
- RECORD_TIME

**USB_DEV_QUERY**

Returns details about USB devices on the target systems.

Runs against the view **USB_DEV_VIEW**

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- HOST_CNTRL
- DEV_ADDR
- SER_NUM
- PORT_NUM
- PARENT_ADDR
- USB_VERS
- DEV_CLASS
- DEV_SUBCLASS
- VENDOR_ID
- PRODUCT_ID
VID_CARD_QUERY

Returns about video cards on target systems.

Runs against the view [VID_CARD_VIEW](#).

The columns in this query are as follows:

- TME_OBJECT_LABEL
- TME_OBJECT_ID
- COMPUTER_SYS_ID
- VID_CARD_MODEL
- VID_CARD_BIOS
- VID_DAC_TYPE
- VID_MEM
- VID_BIOS_RELDATE
- VID_CHIP_TYPE
- VID_HORIZNTAL_RES
- VID_VERTICAL_RES
- VID_COLORS
- RECORD_TIME

### Historical Inventory Queries

The names of historical inventory queries add H_ to the name of the non-historical query on which they are based. A historical query returns all of the columns returned by its non-historical query plus the RECORD_ACTION and PRFL_ACTION columns.

The following list shows the available historical queries:

- H_CDROM_QUERY
- H_COMPUTER_MEM_QUERY
H_COMPUTER_QUERY
H_FLPY_DRV_QUERY
H_HDISK_QUERY
H_HEADER_INFO_QUERY
H_INST_FILE_QUERY

**Note:** H_INST_FILE_QUERY is very large and requires a long time to run.

H_INVENTORY_SWARE
H_IP_ADDR_QUERY
H_IPX_ADDR_QUERY
H_MEM_MODULES_QUERY
H_MODEM_QUERY
H_MOUSE_QUERY
H_NATIV_SWARE_QUERY
H_NET_CARD_QUERY
H_NOSIG_FILES_QUERY

**Note:** H_NOSIG_FILES_QUERY is very large and requires a long time to run.

H_NW_SERVER_QUERY
H_NW_VOLS_QUERY
H_OS_QUERY
H_PARTITION_QUERY
H_PC_BIOS_QUERY
H_PCI_DEV_QUERY
H_PC_PROCESSOR_QUERY
H_PRINTER_QUERY
H_PROCESSOR_QUERY
H_PTF_INFO_QUERY
H_SMBIOS_DATA_QUERY
H_SOLARIS_CPU_QUERY
Pervasive Device Queries

The following list describes the pre-defined queries and shows the included columns provided for pervasive devices. For descriptions of the column names, refer to the view against which the query is run.

**BATTERY_QUERY**

Returns battery information for pervasive devices.

Runs against the view `BATTERY_VIEW`

The columns in this query are as follows:

- COMPUTER_SYS_ID
- BATTERY_TYPE
- BATTERY_VOLTAGE
- RECORD_TIME

**DB_INFO_QUERY**

Returns database information for pervasive devices.

Runs against the view `DB_INFO_VIEW`

The columns in this query are as follows:

- COMPUTER_SYS_ID
- APP_NAME
- DB_TYPE
- CREATOR_ID
- DB_NAME
- DB_VERS
- DB_PATH
- NUM_RECORD
- DB_SIZE
MEM_LOCATION
CREATED_TIME
MODIFIED_TIME
RECORD_TIME

**DEV_CARD_QUERY**
Returns details on expansion cards in pervasive devices.

Runs against the view **DEV_CARD_VIEW**

The columns in this query are as follows:
- LABEL
- COMPUTER_SYS_ID
- FREE_MEM
- SER_NUM
- CARD_TYPE
- CARD_NUM
- MANUFACTURER
- CAPABILITY
- CARD_NAME
- CARD_VERS
- ROM_SIZE
- RAM_SIZE
- RECORD_TIME

**DEV_INFO_QUERY**
Returns general device information for pervasive devices.

Runs against the view **DEV_INFO_VIEW**

The columns in this query are as follows:
- COMPUTER_SYS_ID
- LAST_SYNC_TIME
- LAST_SYNC_STATUS
- PROCESSOR_MODEL
NUM_MEM_CARD_SLOT
NUM_EXPAND_SLOT
CHARACTER_ENCODING
RECORD_TIME

**PALM_AGENT_QUERY**
Returns device agent information for Palm OS devices.
Runs against the view **PALM_AGENT_VIEW**
The columns in this query are as follows:
COMPUTER_SYS_ID
SSL_ON
PALM_USER_ID
DMS_SERVER_ADDR
DMS_SERVER_PORT
PALM_SERVLET_NAME
NET_SVC_NAME
BUFFER_SIZE
PROXY_ENABLE
PROXY_ADDR
PROXY_PORT
RECORD_TIME

**PALM_CFG_QUERY**
Returns configuration details for Palm OS devices.
Runs against the view **PALM_CFG_VIEW**
The columns in this query are as follows:
COMPUTER_SYS_ID
PRESET_COUNTRY_ID
TIME_FORMAT
DATE_FORMAT
LONG_DATE_FORMAT
PALM_NET_QUERY
Returns network parameters for Palm OS devices.
Runs against the view PALM_NET_VIEW.
The columns in this query are as follows:
COMPUTER_SYS_ID
PPP_USER_NAME
PPP_QUERY_DNS
PRIMARY_DNS
SECONDARY_DNS
MODEM_PHONE_NUM
RECORD_TIME

PERVASIVE_QUERY
Returns details about pervasive devices.
Runs against the view PERVASIVE_VIEW.
The columns in this query are as follows:
LABEL
COMPUTER_SYS_ID
COMPUTER_SCANTIME
COMPUTER_MODEL
SYS_SER_NUM
OS_NAME
OS_MAJOR_VERS
OS_MINOR_VERS
OS_SUB_VERS
REGISTERED_OWNER
TZ_LOCALE
RECORD_TIME

WINCE_AGENT_QUERY
Returns device agent information for Windows CE devices.

Runs against the view WINCE_AGENT_VIEW

The columns in this query are as follows:

COMPUTER_SYS_ID
SSL_ENABLE
MGMT_SERVER_ADDR
POLLING_TIMER
AGENT_RUN_MODE
AGENT_PROXY_ENABLE
AGENT_PROXY_PORT
AGENT_PROXY_ADDR
SUB_USERID
RECORD_TIME

WINCE_CFG_QUERY
Returns configuration details for Windows CE devices.

Runs against the view WINCE_CFG_VIEW

The columns in this query are as follows:

COMPUTER_SYS_ID
ST_PAGE
BROWSER_PROXY_ADDR
BROWSER_PROXY_PORT
PCT_ENABLE
SSL2_ENABLE
SSL3_ENABLE
RECORD_TIME

**WINCE_FILE_QUERY**
Returns details about files on Windows CE devices.
Runs against the view **WINCE_FILE_VIEW**
The columns in this query are as follows:
COMPUTER_SYS_ID
FILE_NAME
FILE_SIZE
PATH
CREATED_TIME
MODIFIED_TIME
MEM_LOCATION
RECORD_TIME

**WINCE_NATIV_QUERY**
Returns details about the software applications installed on Windows CE devices.
Runs against the view **WINCE_NATIV_VIEW**
The columns in this query are as follows:
COMPUTER_SYS_ID
PACKAGE_NAME
PACKAGE_VERS
PUBLISHER
PACKAGE_ID
FILE_PATH
RECORD_TIME

**WINCE_NET_QUERY**
Returns network parameters for Windows CE devices.
Runs against the view **WINCE_NET_VIEW**
The columns in this query are as follows:

COMPUTER_SYS_ID
PPP_ACCESS_PT
PRIMARY_DNS
SECONDARY_DNS
POP3_SERVER
SMTP_SERVER
PPP_USERID
POP3_USERID
MAIL_ADDR
RECORD_TIME

**Historical Pervasive Device Queries**

The names of historical inventory queries for pervasive devices add H_ to the name of the non-historical query on which they are based. A historical query returns all of the columns returned by its non-historical query plus the RECORD_ACTION and PRFL_ACTION columns.

The following list shows the available historical queries for pervasive devices:

H_BATTERY_QUERY
H_DB_INFO_QUERY
H_DEV_CARD_QUERY
H_DEV_INFO_QUERY
H_PALM_AGENT_QUERY
H_PALM_CFG_QUERY
H_PALM_NET_QUERY
H_PERVASIVE_QUERY
H_WINCE_AGENT_QUERY
H_WINCE_CFG_QUERY
H_WINCE_FILE_QUERY
H_WINCE_NATIV_QUERY
H_WINCE_NET_QUERY
Software Distribution Queries

The following list describes the pre-defined queries and shows the columns returned by each query. For descriptions of the columns, refer to the view against which the query is run.

**CM_STATUS_QUERY**

Returns information about change management status on target systems.

Runs against the view `SD_CMSTATUS_VIEW`.

The columns in this query are as follows:

- TME_OBJECT_LABEL
- SWARE_NAME
- SWARE_VERS
- EXEC_TIME
- STATE

**SD_LOADED_COMPONENT_QUERY**

Returns information about the depot, software packages loaded in the depot, base software packages loaded in the depot, the administrator ID for the last load operation, and the execution time for the last load operation on target systems.

Runs against the view `SD_LOADED_VIEW`.

The columns in this query are as follows:

- DEPOT
- TME_DEPOT_OID
- SWARE_NAME
- SWARE_VERS
- TME_SWARE_OID
- TYPE
- BASE_SWARE_NAME
- BASE_SWARE_VERS
- TME_BASE_SWARE_OID
- TME_ADMIN_ID
- EXEC_TIME
SIG_SP_MAP_QUERY

Returns information that maps the packages contained in the SD_PACKAGES table with the signature contained in the SWARE_SIG tables.

Runs against the view SP_SIG_VIEW.

The columns in this query are as follows:

- SWARE_SIG_ID
- SWARE_NAME
- SWARE_VERS

SWDISTDATA_QUERY

Returns details on software packages on target systems.

Runs against the view SWDISTDATA_VIEW.

The columns in this query are as follows:

- TME_OBJECT_ID
- TME_OBJECT_LABEL
- SWARE_NAME
- SWARE_VERS
- TME_SWAPARE_OID
- SWARE_TYPE
- SWARE_SRC_HOST
- EXEC_TIME
- SWARE_SRC_PATH
- SWARE_ACTIVATED
- SWARE_ATIME
- TME_ADMIN_ID
- SD_ACTION
- STATE
- MD2_DIST_ID
- MESSAGES
**SWDIST_WEBUI_QUERY**

Returns information about the Web Interface on target systems.

Runs against the `SD_WEBUI_VIEW` table.

The columns in this query are as follows:

- **TME_OBJECT_ID**
- **TME_OBJECT_LABEL**
- **SWARE_NAME**
- **SWARE_VERS**
- **STATE**

**Subscription Queries**

The following is a list of the pre-defined subscription queries provided with Inventory. See the chapter on querying inventory information in the *User’s Guide for Inventory* for more information about subscription queries and creating your own queries.

The following queries return a list of systems that have the specified memory specification or operating system:

<table>
<thead>
<tr>
<th>Subscription Query</th>
<th>Description</th>
<th>View Run Against</th>
</tr>
</thead>
<tbody>
<tr>
<td>SUB_128MB_SUBSCRIPTION</td>
<td>Query for systems that have 128 MB of memory or less installed.</td>
<td>INVENTORYDATA</td>
</tr>
<tr>
<td>128MB_SUBSCRIPTION</td>
<td>Query for systems that have more than 128 MB of memory installed.</td>
<td>INVENTORYDATA</td>
</tr>
<tr>
<td>256MB_SUBSCRIPTION</td>
<td>Query for systems that have more than 256 MB of memory installed.</td>
<td>INVENTORYDATA</td>
</tr>
<tr>
<td>512MB_SUBSCRIPTION</td>
<td>Query for systems that have more than 512 MB of memory installed.</td>
<td>INVENTORYDATA</td>
</tr>
<tr>
<td>1GB_SUBSCRIPTION</td>
<td>Query for systems that have more than 1 GB of memory installed.</td>
<td>INVENTORYDATA</td>
</tr>
<tr>
<td>AIX_SUBSCRIPTION</td>
<td>Query for all AIX systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>HPUX_SUBSCRIPTION</td>
<td>Query for all HP-UX systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>LINUX_SUBSCRIPTION</td>
<td>Query for all Linux systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>NETWARE_SUBSCRIPTION</td>
<td>Query for all NetWare systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>OS2_SUBSCRIPTION</td>
<td>Query for all OS/2 systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>Solaris_SUBSCRIPTION</td>
<td>Query for all Solaris systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
</tbody>
</table>
### Subscription Queries

<table>
<thead>
<tr>
<th>Subscription Query</th>
<th>Description</th>
<th>View Run Against</th>
</tr>
</thead>
<tbody>
<tr>
<td>WIN_2000_SUBSCRIPTION</td>
<td>Query for all Windows 2000 systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>WIN_98_SUBSCRIPTION</td>
<td>Query for all Windows 98 systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>WIN_ALL_SUBSCRIPTION</td>
<td>Query for all Windows systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>WIN_ME_SUBSCRIPTION</td>
<td>Query for all Windows Me systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>WIN_NT_SUBSCRIPTION</td>
<td>Query for all Windows NT systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>WIN_XP_SUBSCRIPTION</td>
<td>Query for all Windows XP systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
</tbody>
</table>

All of these queries return the following columns:

- **TME_OBJECT_ID**
- **TME_OBJECT_LABEL**

### Historical Subscription Queries

The following is a list of the pre-defined historical subscription queries provided with Inventory. See the chapter on querying inventory information in the *User’s Guide for Inventory* for more information about subscription queries and creating your own queries.

The following historical subscription queries return a list of systems that have the specified operating system:

<table>
<thead>
<tr>
<th>Subscription Query</th>
<th>Description</th>
<th>View Run Against</th>
</tr>
</thead>
<tbody>
<tr>
<td>H_AIX_SUBSCRIPTION</td>
<td>Historical query for all AIX systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>H_HPUX_SUBSCRIPTION</td>
<td>Historical query for all HP-UX systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>H_LINUX_SUBSCRIPTION</td>
<td>Historical query for all Linux systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>H_NETWARE_SUBSCRIPTION</td>
<td>Historical query for all NetWare systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>H_OS2_SUBSCRIPTION</td>
<td>Historical query for all HP-UX systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>H_Solaris_SUBSCRIPTION</td>
<td>Historical query for all Solaris systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>H_WIN_2000_SUBSCRIPTION</td>
<td>Historical query for all Windows 2000 systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>H_WIN_98_SUBSCRIPTION</td>
<td>Historical query for all Windows 98 systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>H_WIN_ALL_SUBSCRIPTION</td>
<td>Historical query for all Windows systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>H_WIN_ME_SUBSCRIPTION</td>
<td>Historical query for all Windows Me systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>Subscription Query</td>
<td>Description</td>
<td>View Run Against</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>--------------------------------------------------</td>
<td>------------------</td>
</tr>
<tr>
<td>H_WIN_NT_SUBSCRIPTION</td>
<td>Historical query for all Windows NT systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
<tr>
<td>H_WIN_XP_SUBSCRIPTION</td>
<td>Historical query for all Windows XP systems.</td>
<td>COMPUTER_VIEW</td>
</tr>
</tbody>
</table>

All of the historical subscription queries return the following columns:

TME_OBJECT_ID

TME_OBJECT_LABEL
Chapter 5. Configuration Repository Tables

This chapter describes the operational data tables populated by Inventory and Software Distribution in the configuration repository and lists the columns included in each table. The primary keys are also identified.

Note: Columns are described in Chapter 3, “Configuration Repository Views” on page 9. To locate a description for a column, refer to the column name in the index of this book.

Some of the tables in the configuration repository are not populated by IBM Tivoli Configuration Manager. Do not populate these tables with custom information because they are reserved for future enhancements. See the chapter on collecting custom information in the IBM Tivoli Configuration Manager: User’s Guide for Inventory for instructions on adding tables to the configuration repository.

Inventory Tables

The following section describes the operational data tables populated by Inventory in the configuration repository and lists their associated columns.

**COMPUTER**

Stores common information about a computer system. One entry exists for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- COMPUTER_SCANTIME
- TME_OBJECT_ID
- TME_OBJECT_LABEL
- COMPUTER_MODEL
- COMPUTER_BOOT_TIME
- COMPUTER_ALIAS
- SYS_SER_NUM
- OS_NAME
- OS_TYPE
- OS_MAJOR_VERS
- OS_MINOR_VERS
OS_SUB_VERS
OS_INST_DATE
REGISTERED_OWNER
REGISTERED_ORG
KEYBOARD_TYPE
FUNCTION_KEYS
TZ_LOCALE
TZ_NAME
TZ_DAYLIGHT_NAME
ON_SAVINGS_TIME
TZ_SECONDS
TIME_DIRECTION
RECORD_TIME

**COMPUTER_SYS_MEM**

Describes the physical and virtual memory installed on a system. One entry exists for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

**COMPUTER_SYS_ID** (primary key)

**PHYSICAL_TOTAL_KB**

**PHYSICAL_FREE_KB**

**TOTAL_PAGES**

**FREE_PAGES**

**PAGE_SIZE**

**VIRT_TOTAL_KB**

**VIRT_FREE_KB**

**RECORD_TIME**
**FILE_DESC**
Stores the file name and size for a file found from a basic file information scan. Works with the UNMATCHED_FILES table. This table contains only one record for each unique file, even if that file is installed on more than one system in the Tivoli management region (Tivoli region).

Populated by an inventory basic file information scan.

The columns in this table are as follows:

- **FILE_DESC_ID** (primary key)
- **FILE_NAME**
- **FILE_SIZE**

**FILE_FILTER**
Contains the file name of a file. Software scanners use this table for filtering.

Populated by the `winvfilter` command and the Inventory GUI.

The column in this table is as follows:

- **FILE_NAME** (primary key)

**FILE_PATH**
Stores the path for a file found from a basic file information scan. Works with the UNMATCHED_FILES table. This table contains only one record for each unique file path, even if that file path is used on more than one system in the Tivoli region.

Populated by an inventory basic file information scan.

The columns in this table are as follows:

- **FILE_PATH_ID** (primary key)
- **PATH**

**HDISK**
Stores the details for one particular type and model of hard drive. Works with the STORAGE_DEV table. This table contains only one record for each unique hard drive, even if that hard drive is installed on more than one system in the Tivoli region.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- **HDISK_ID** (primary key)
- **HDISK_CYLINDERS**
- **HDISK_SECTORS**
HDISK_HEADS

HDISK_SIZE_MB

HEADER_INFO
Stores the details for a software header. Works with the INST_HEADER_INFO table. This table contains only one record for each unique header file, even if that header file is installed on more than one system in the Tivoli region.

Populated by an inventory software header scan on Windows systems only.

The columns in this table are as follows:
- HEADER_ID (primary key)
- HEADER_NAME
- HEADER_VERS
- HEADER_PUBLISHER

INST_HEADER_INFO
Contains the location of the HEADER_INFO table that contains details about the file. One record exists for each header file for each system scanned.

Populated by an inventory software header scan on Windows systems only.

The columns in this table are as follows:
- COMPUTER_SYS_ID (primary key)
- HEADER_ID (primary key)
- RECORD_TIME

INST_MODEM
Describes the type of modem installed, the operating system settings, and the location of the MODEM table that contains details about the modem. One record exists for each modem for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:
- COMPUTER_SYS_ID (primary key)
- MODEM_ID (primary key)
- INST_MODEM_ID (primary key)
- PORT
- PORT_SPEED
PORT_SETTINGS
USER_INIT
RECORD_TIME

**INST_MOUSE**

Describes the type of mouse installed, the operating system settings, and the location of the MOUSE table that contains details about the mouse. One record exists for each mouse for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- **COMPUTER_SYS_ID** (primary key)
- **MOUSE_ID** (primary key)
- **INST_MOUSE_ID** (primary key)
- **RECORD_TIME**

**INST_NATIV_SWARE**

Contains the file path and the location of the NATIV_SWARE table that contains details about the software applications installed. One record exists for each software application for each system scanned.

Populated by an inventory PC registry scan or UNIX operating system scan.

The columns in this table are as follows:

- **COMPUTER_SYS_ID** (primary key)
- **NATIV_ID** (primary key)
- **FILE_PATH**
- **RECORD_TIME**

**INST_PARTITION**

Describes a disk partition on a drive on the system. One record exists for each partition for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- **COMPUTER_SYS_ID** (primary key)
- **FS_ACCESS_POINT** (primary key)
- **DEV_NAME**
PARTITION_TYPE
MEDIA_TYPE
PHYSICAL_SIZE_KB
FS_TYPE
FS_MOUNT_POINT
FS_TOTAL_SIZE_KB
FS_FREE_SIZE_KB
RECORD_TIME

INST_PRINTER
Describes the type of printer installed, the driver software, and port settings. One record exists for each printer for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

COMPUTER_SYS_ID (primary key)
PRINTER_ID (primary key)
INST_PRINTER_ID (primary key)
PRINTER_NAME
PRINTER_LOCATION
PRINTER_IS_LOCAL
DRV_NAME
DRV_VERS
PORT_NAME
RECORD_TIME

INST_PROCESSOR
Describes the type of processor or processors installed. One record exists for each processor for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

COMPUTER_SYS_ID (primary key)
PROCESSOR_NUM (primary key)
PROCESSOR_ID (primary key)
SER_NUM
PROCESSOR_BOARD
PROCESSOR_MODULE
IS_ENABLED
RECORD_TIME

**INST_SMBIOS_DATA**
Describes the general SMBIOS details for target systems. One entry exists for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

COMPUTER_SYS_ID (primary key)
SMBIOS_ID (primary key)
BIOS_DATE
SYS_SER_NUM
SYS_UUID
BOARD_SER_NUM
CASE_SER_NUM
CASE_ASSET_TAG
RECORD_TIME

**INST_USB_DEV**
Describes the type of USB devices installed. One record exists for each USB device for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

COMPUTER_SYS_ID (primary key)
USB_ID (primary key)
HOST_CNTRL
DEV_ADDR
SER_NUM
PORT_NUM
PARENT_ADDR
RECORD_TIME

**INST_VID_CARD**
Describes the type of video card installed and the operating system settings. One record exists for each video card for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- VID_CARD_ID (primary key)
- INST_VID_CARD_ID (primary key)
- VID_HORIZNTL_RES
- VID_VERTICAL_RES
- VID_COLORS
- RECORD_TIME

**IP_ADDR**
Describes the internet protocol (IP) address for the target system. One record exists for each IP address for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- IP_ADDR (primary key)
- IP_HOSTNAME
- IP_DOMAIN
- IP_SUBNET
- IP_GATEWAY
- IP_PRIMARY_DNS
- IP_SECONDARY_DNS
- RECORD_TIME
**IPX_ADDR**

Describes the IPX address for the target system. One record exists for each IPX address for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- **COMPUTER_SYS_ID** (primary key)
- **IPX_ADDR** (primary key)
- **NET_NUM**
- **NODE_ADDR**
- **LINK_SPEED**
- **MAX_PACKET_SIZE**
- **RECORD_TIME**

**MATCHED_SWARE**

Stores the details of a file that matches a signature. One record exists for each install software product for each system scanned.

Populated by an inventory software scan for installed products using signature matching.

The columns in this table are as follows:

- **COMPUTER_SYS_ID** (primary key)
- **SWARE_SIG_ID** (primary key)
- **RECORD_TIME**

**MEM_MODULES**

Stores the details of memory modules installed. One entry exists for each memory module for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- **COMPUTER_SYS_ID** (primary key)
- **INST_MEM_ID** (primary key)
- **MODULE_SIZE_MB**
- **MAX_MODULE_SIZE_MB**
- **SOCKET_NAME**
PACKAGING

MEM_TYPE

RECORD_TIME

**MODEM**
Stores the details for one particular type and model of modem. Works with the INST_MODEM table. This table contains only one record for each unique modem, even if that modem is installed on more than one system in the Tivoli region.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- MODEM_ID (primary key)
- MODEM_DESC
- MANUFACTURER
- PROVIDER_NAME
- MODEM_TYPE
- INF_FILE
- INF_SECTION

**MOUSE**
Stores the details for one particular type and model of pointing device. Works with the INST_MOUSE table. This table contains only one record for each unique pointing device, even if that pointing device is installed on more than one system in the Tivoli region.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- MOUSE_ID (primary key)
- BUTTONS
- MOUSE_MODEL
- MOUSE_TYPE

**NATIV_SWARE**
Stores information about the software applications, patches, and other software components that are registered with the operating system. For example, on Windows systems, this is the software listed in the Add/Remove Programs dialog box. This table works with the INST_NATIVE_SWARE table. This table contains only one record for each unique native software application, even if that native software application is installed on more than one system in the Tivoli region.
Populated by an inventory PC registry scan or UNIX operating system scan.

The columns in this table are as follows:

NATIV_ID (primary key)

PACKAGE_NAME

PACKAGE_VERS

PUBLISHER

PACKAGE_ID

**NET_ADAPTER**

Describes the network adapter installed on a system. One record exists for each network adapter for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

COMPUTER_SYS_ID (primary key)

PERM_MAC_ADDR (primary key)

CURRENT_ADDR

ADAPTER_TYPE

ADAPTER_MODEL

MANUFACTURER

INST_DATE

RECORD_TIME

**NW_SERVER**

Describes the settings on a NetWare server. One entry exists for each Netware system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

COMPUTER_SYS_ID (primary key)

NW_DEV_NAME

NW_VERS

NW_SUB_VERS

NW_MAX_CONNS
NW_MAX_VOLS
NW_REVISION_LEVEL
NW_SFT_LEVEL
NW_TTS_LEVEL
NW_MAX_CONNS_USED
NW_ACCOUNTING_VERS
NW_VAP_VERS
NW_QUEUE_VERS
NW_PRINTSERVR_VERS
NW_VIRTUALCONS
NW_SEC_LEVEL
NW_INET_BRG_SUPP
NW_CLIB_MAJOR_VERS
NW_CLIB_MINOR_VERS
NW_CLIB_REVISION
NW_SER_NUM
RECORD_TIME

NW_VOLS

Describes a NetWare volume installed on a system. One record exists for each NetWare volume for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

COMPUTER_SYS_ID (primary key)
NWVOL_NAME (primary key)
NWVOL_TOTAL_BLKS
NWVOL_BLK_SECTORS
NWVOL_AVAIL_BLKS
NWVOL_DIR_SLOTS
NWVOL_AVAIL_SLOTS
NWVOL_IS_REMOVABLE

RECORD_TIME

**PC_SYS_PARAMS**
Stores BIOS and other system information for a PC. One entry exists for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- USER_NAME
- DOMAIN_NAME
- WORKGROUP_NAME
- BIOS_ID
- BIOS_ID_BYTES
- BIOS_DATE
- BIOS_STRING
- BIOS_MANUFACTURER
- MANUFACTURER_ID
- BIOS_MODEL
- BIOS_SER_NUM
- RECORD_TIME

**PCI_DEV**
Describes a PCI device installed in or connected to a system. One record exists for each PCI device for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- INST_PCI_ID (primary key)
- PCI_DEV_NAME (primary key)
- PCI_REVISION
- RECORD_TIME
PRINTER
Stores the details for one particular type and model of printer. Works with the INST_PRINTER table. This table contains only one record for each unique printer, even if that printer is installed on more than one system in the Tivoli region.

Populated by an inventory hardware scan.

The columns in this table are as follows:

PRINTER_ID (primary key)
PRINTER_MODEL

PROCESSOR
Stores the details for one particular type and model of processor. Works with the INST_PROCESSOR table. This table contains only one record for each unique processor, even if that processor is installed on more than one system in the Tivoli region.

Populated by an inventory hardware scan.

The columns in this table are as follows:

PROCESSOR_ID (primary key)
MANUFACTURER
PROCESSOR_MODEL
PROCESSOR_FEATURES
MAX_SPEED
CURRENT_SPEED
BUS_SPEED
CPU_INTERFACE
ECACHE_MB
CPU_IMPL
CPU_MASK
CHIP_FAMILY
CHIP_MODEL
CHIP_STEPPING
VIRT_MODE_EXT
PAGE_SIZE_EXT
TIME_STAMP_COUNTER
MODEL_SPECIFIC_REG
PHYSICAL_ADDR_EXT
MACHINECHECK_EXCPT
CMPXCHG8B_SUPP
ON_CHIP_APIC
MEM_TYPE_RANGE_REG
PAGE_GLOBAL_ENABLE
MACHINECHECK_ARCH
COND_MOVE_SUPP
MMX_TECHNOLOGY
ON_CHIP_FPU
DEBUG_EXT_PRESENT
FAST_SYS_CALL
PAGE_ATTR_TABLE
PAGE_SIZE_EXT36
SER_NUM_ENABLED
FAST_FLOAT_SAVE
SIMD_EXT_SUPP
NOW_3_D_ARCH

PTF_INFO
Stores the PTF details for target OS/400 systems. One entry exists for each PTF for each OS/400 system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

COMPUTER_SYS_ID (primary key)
PRODUCT_ID (primary key)
PTF_ID (primary key)
PTF_STATUS
STATUS_DATE
STATUS_TIME
TYPE
UNATTN_IPL_ACTION
LANG_FEATURE
IPL_SOURCE
SYS_NAME
ON_ORDER
PTF_SAVE_FILE
OPTIONAL_PART
SUPERSEDING_PTF
RELEASE
TGT_OS400_RELEASE
ACTION_PENDING
ACTION_REQUIRED
RECORD_TIME

**SIG_PACKAGE**

Stores the details for signature packages; works with the following views: SIG_PACKAGE_VIEW, PACKAGE_FILE_VIEW, CHECK_PACKAGE. One entry exists for each signature for each signature package.

Populated by the `winvpackage` command or through the package editor.

The columns in this table are as follows:

SIG_PACKAGE_ID (primary key)

SWARE_SIG_ID (primary key)

SWARE_DESC

SWARE_VERS

RECORD_TIME
**SMBIOS_SYS_DATA**

Stores the general SMBIOS details for target systems. This table contains only one record for each unique SMBIOS configuration, even if that SMBIOS configuration is installed on more than one system in the Tivoli region.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- SMBIOS_ID (primary key)
- BIOS_VENDOR
- BIOS_VERS
- BIOS_SIZE
- SYS_MANUFACTURER
- SYS_PRODUCT_NAME
- SYS_VERS
- BOARD_MANUFACTURER
- BOARD_PRODUCT
- BOARD_VERS
- CASE_MANUFACTURER
- CASE_TYPE
- CASE_VERS

**STORAGE_DEV**

Stores the details for a particular storage device installed on the system. Works with the HDISK table. One record exists for each storage device for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- STORAGE_CLASS (primary key)
- INST_STORAGE_ID (primary key)
- STORAGE_TYPE
- MANUFACTURER
- MODEL
**SER_NUM**
**HDISK_ID**
**RECORD_TIME**

**SWARE_SIG**
Stores the details for a particular signature. Works with the MATCHED_SWARE table and the following views: H_INST_SWARE_VIEW, H_NOSIG_FILES_VIEW, INST_SWARE_VIEW, MATCH_SWARE_VIEW, NOSIG_FILES_VIEW, SWARE_MATCH_CRC32, SWARE_MATCH_MD5, and SWARE_MATCH_QUICK. One entry exists for each signature.

Populated by the `winvsig` command and the Inventory GUI.

The columns in this table are as follows:

- **SWARE_SIG_ID** (primary key)
- **SWARE_NAME**
- **SWARE_SIZE**
- **SWARE_DESC**
- **SWARE_VERS**
- **SIG_SOURCE**
- **SIG_STATUS**
- **CHECKSUM_QUICK**
- **CHECKSUM_CRC32**
- **CHECKSUM_MD5**
- **RECORD_TIME**

**UNIX_SYS_PARAMS**
Stores UNIX system parameters for a system. One entry exists for each system scanned.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- **COMPUTER_SYS_ID** (primary key)
- **BOOT_TIME**
- **UPTIME**
- **RUN_LEVEL**
UNMATCHED_FILES
Stores the details for a file that does not match any signatures. Works with the FILE_DESC and FILE_PATH tables. One record exists for each scanned file for each system scanned.

Populated by an inventory basic file information scan.

The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- FILE_DESC_ID (primary key)
- INST_PATH_ID (primary key)
- CREATED_TIME
- MODIFIED_TIME
- ACCESSED_TIME
- FILE_PERMISSIONS
- FILE_OWNER
- FILE_GROUP
- CHECKSUM_QUICK
- CHECKSUM_CRC32
- CHECKSUM_MD5
- MEM_LOCATION
- RECORD_TIME

USB_DEV
Stores the details for one particular type and model of USB device. Works with the INST_USB_DEV table. This table contains only one record for each unique USB device, even if that USB device is installed on more than one system in the Tivoli region.

Populated by an inventory hardware scan.

The columns in this table are as follows:

- USB_ID (primary key)
- USB_VERS
DEV_CLASS
DEV_SUBCLASS
VENDOR_ID
PRODUCT_ID
MANUFACTURER
PRODUCT
NUM_OF_PORTS
DEV_IS_HUB

USER_TABLE
Maps a specific computer to a person who logs on to perform a Web Interface scan.

Populated by a Web Interface scan.

The columns in this table are as follows:

COMPUTER_SYS_ID (primary key)
COMPUTER_USER (primary key)
RECORD_TIME

VID_CARD
Stores the details for one particular type and model of video card. Works with the INST_VID_CARD table. This table contains only one record for each unique video card, even if that video card is installed on more than one system in the Tivoli region.

Populated by an inventory hardware scan.

The columns in this table are as follows:

VID_CARD_ID (primary key)
VID_CARD_MODEL
VID_CARD_BIOS
VID_DAC_TYPE
VID_MEM
VID_BIOS_RELDATE
VID_CHIP_TYPE
History Tables for Inventory

History tables add H_ to the name of the operational data table on which they are based. A history table returns all of the columns returned by its corresponding operational data table plus the RECORD_ACTION and PRFL_ACTION columns.

The following list shows the available inventory history tables:

H_COMPUTER
H_COMPUTER_SYS_MEM
H_INST_HEADER_INFO
H_INST_MODEM
H_INST_MOUSE
H_INST_NATIVE_SWARE
H_INST_PARTITION
H_INST_PRINTER
H_INST_PROCESSOR
H_INST_SMBIOS_DATA
H_INST_USB_DEV
H_INST_VID_CARD
H_IP_ADDR
H_IPX_ADDR
H_MATCHED_SWARE
H_MEM_MODULES
H_NET_ADAPTER
H_NW_SERVER
H_NW_VOLS
H_PC_SYS_PARAMS
H_PCI_DEV
H_PTF_INFO
H_STORAGE_DEV
H_UNIX_SYS_PARAMS
Pervasive Device Tables

The following section describes the operational data tables populated for pervasive devices in the configuration repository and lists their associated columns.

**BATTERY**

Stores the details for the battery of pervasive devices. One entry exists for each device scanned.

Populated by an inventory pervasive scan.

The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- BATTERY_TYPE
- BATTERY_VOLTAGE
- RECORD_TIME

**DB_INFO**

Stores the database information for Palm OS devices. This table contains only one record for each unique database entry, even if that database entry is installed on more than one system in the Tivoli region.

Populated by an inventory pervasive scan.

The columns in this table are as follows:

- DB_ID (primary key)
- APP_NAME
- DB_TYPE
- CREATOR_ID
- DB_NAME
- DB_VERS
**DEV_CARD**
Stores the memory and expansion card information for pervasive devices. This table contains only one record for each unique memory or expansion card, even if that memory or expansion card is installed on more than one system in the Tivoli region.

Populated by an inventory pervasive scan.

The columns in this table are as follows:

CARD_ID (primary key)
MANUFACTURER
CAPABILITY
CARD_NAME
CARD_VERS
ROM_SIZE
RAM_SIZE
CARD_CLASS

**DEV_INFO**
Stores the details of pervasive devices. One entry exists for each device scanned.

Populated by an inventory pervasive scan.

The columns in this table are as follows:

COMPUTER_SYS_ID (primary key)
LAST_SYNC_TIME
LAST_SYNC_STATUS
PROCESSOR_MODEL
NUM_MEM_CARD_SLOT
NUM_EXPAND_SLOT
CHARACTER_ENCODING
RECORD_TIME

**INST_DB_INFO**
Stores the database information for Palm OS devices. One record exists for each database entry for each system scanned.

Populated by an inventory pervasive scan.
The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- DB_ID (primary key)
- DB_PATH (primary key)
- NUM_RECORD
- DB_SIZE
- MEM_LOCATION
- CREATED_TIME
- MODIFIED_TIME
- RECORD_TIME

**INST_DEV_CARD**
Stores the device information for pervasive devices. One record exists for each card for each system scanned.

Populated by an inventory pervasive scan.

The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- CARD_ID (primary key)
- CARD_NUM (primary key)
- SER_NUM
- CARD_TYPE
- FREE_MEM
- RECORD_TIME

**PALM_CFG**
Stores configuration details for Palm OS devices. One entry exists for each device scanned.

Populated by an inventory pervasive scan.

The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- PRESET_COUNTRY_ID
- TIME_FORMAT
WINCE_CFG
Stores the configuration details for Windows CE devices. One entry exists for each device scanned.

Populated by an inventory pervasive scan.
The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- PPP_ACCESS_PT
- PRIMARY_DNS
- SECONDARY_DNS
- POP3_SERVER
- SMTP_SERVER
- ST_PAGE
- BROWSER_PROXY_ADDR
- BROWSER_PROXY_PORT
- PCT_ENABLE
- SSL2_ENABLE
- SSL3_ENABLE
- PPP_USERID
- POP3_USERID
- MAIL_ADDR
- SSL_ENABLE
- MGMT_SERVER_ADDR
- POLLING_TIMER
- AGENT_RUN_MODE
- AGENT_PROXY_ENABLE
- AGENT_PROXY_PORT
- AGENT_PROXY_ADDR
- SUB_USERID
- RECORD_TIME

**History Tables for Pervasive Devices**

History tables add H_ to the name of the operational data table on which they are based. A history table returns all of the columns returned by its corresponding operational data table plus the RECORD_ACTION and PRFL_ACTION columns.
The following list shows the available pervasive history tables:

H_BATTERY
H_DEV_INFO
H_INST_DB_INFO
H_INST_DEV_CARD
H_PALM_CFG
H_WINCE_CFG

Software Distribution Tables

The following section describes the operational data tables populated by Software Distribution in the configuration repository and lists their associated columns.

MOD_SUBSCRIPTS
Stores details about software packages to which Web Interface users are subscribed.

Populated after a change management operation if the integration between Inventory and Software Distribution has been enabled.

The columns in this table are as follows:

TME_OBJECT_ID (primary key)
MOD_NAME (primary key)
MOD_VERS (primary key)
SUB_TIME
SIN_TIME

SD_H_INST
 Stores the history of change management operations. Information includes details about the target machine on which an operation or action (such as install, remove, undo, accept, or commit) was performed, the type and mode of the operation, the time at which the operation occurred, the name of the profile that was distributed, and the result of the operation. This table also contains details about the distribution ID and the results of a distribution.

Populated after a change management operation if the integration between Inventory and Software Distribution has been enabled.

The columns in this table are as follows:

COMPUTER_SYS_ID (primary key)
SWARE_NAME (primary key)
SWARE_VERS (primary key)
EXEC_TIME
TME_SWARE_OID
SWARE_SRC_HOST
SWARE_SRC_PATH
SWARE_ACTIVATED
SWARE_ATIME
TME_ADMIN_ID
SD_ACTION
STATE
MD2_DIST_ID
MESSAGES
RECORD_TIME

**SD_INST**
Stores information about the names and versions of software packages, the time the last successful action or operation was performed on a software package, and the status of a software package on a particular target machine.

Populated after a change management operation if the integration between Inventory and Software Distribution has been enabled.

The columns in this table are as follows:

- COMPUTER_SYS_ID (primary key)
- SWARE_NAME (primary key)
- SWARE_VERS (primary key)
- TME_ADMIN_ID
- SD_ACTION
- EXEC_TIME
- STATE
- RECORD_TIME

**SD_LOADED**
Stores details about the depot, software packages and base software packages loaded in the depot, the administrator ID for the last load operation, and the execution time for the last load operation.
Populated after a change management operation if the integration between Inventory and Software Distribution has been enabled.

The columns in this table are as follows:

DEPOT

TME_DEPOT_OID (primary key)

SWARE_NAME

SWARE_VERS

TME_SWARE_OID (primary key)

TYPE

BASE_SWARE_NAME

BASE_SWARE_VERS

TME_BASE_SWARE_OID (primary key)

TME_ADMIN_ID

EXEC_TIME

**SD_PACKAGES**

Stores information about names, versions, and other characteristics of software and file packages that have been distributed. This table also links this information to profile identifications.

Populated after a change management operation if the integration between Inventory and Software Distribution has been enabled.

The columns in this table are as follows:

SWARE_NAME (primary key)

SWARE_VERS (primary key)

SWARE_LANG

SWARE_TYPE

TME_SWARE_OID

SWARE_SRC_HOST

SWARE_SRC_PATH

SWARE_VERS_TYPE

SWARE_PACKAGE_TYPE
**SD_WEBUI_PACKAGES**
Stores the Web Interface details for Software Distribution.

Populated after a change management operation if the integration between Inventory and Software Distribution has been enabled.

The columns in this table are as follows:
- COMPUTER_SYS_ID (primary key)
- SWARE_NAME (primary key)
- SWARE_VERS (primary key)
- TME_ADMIN_ID
- EXEC_TIME
- WEB_PACKAGE_NAME
- WEB_PACKAGE_VERS

**SIG_SP_MAP**
Stores the information that maps the packages contained in the SD_PACKAGES table with the signatures contained in the SWARE_SIG table.

Populated after a change management operation if the integration between Inventory and Software Distribution has been enabled.

The columns in this table are as follows:
- SWARE_SIG_ID (primary key)
- SWARE_NAME (primary key)
- SWARE_VERS (primary key)
- MAP_STATUS

**SWARE_SUBSCRIPTIONS**
Stores details about reference models to which Web Interface users are subscribed.

Populated after a change management operation if the integration between Inventory and Software Distribution has been enabled.

The columns in this table are as follows:
- TME_OBJECT_ID (primary key)
- SWARE_NAME (primary key)
- SWARE_VERS
Tivoli Resource Manager Tables

The following section describes the operational data tables for Tivoli Resource Manager in the configuration repository and lists their associated columns.

**TRM_TYPES**
Stores data about how a resource type is managed.

The columns in this table are as follows:

- **TYPE** (primary key)
- **UIMANAGER**
- **APPMANAGER**
- **EVENTMASK**
- **FLAGS**

**TRM_RESOURCES**
Stores data about pervasive devices.

The columns in this table are as follows:

- **ID** (primary key)
- **LABEL**
- **ADDR**
- **MANAGER**
- **FLAGS**
- **TYPE**

**TRM_GROUPS**
Stores data about resource groups.

The columns in this table are as follows:

- **GROUPID** (primary key)
- **RESOURCEID** (primary key)
- **TYPE**

**TRM_DISTRIBUTIONS**
Stores data about distributions (a profile-based distribution, such as Software Distribution) against devices.
The columns in this table are as follows:

ID

RESOURCEID

TYPE
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