Quick Start Guide

This guide is intended to get you started in implementing the End-to-End Automation Management Component of IBM Tivoli System Automation for Multiplatforms.

Product Overview

The End-to-End Automation Management Component of IBM Tivoli System Automation for Multiplatforms provides automated operations and monitoring capabilities for increasing availability and easing operations of heterogeneous business applications.

The automation adapters required for integrating HACMP™, Microsoft® server clusters, or Veritas Cluster Server (VCS) clusters for Sun Solaris into end-to-end automation management are shipped with the End-to-End Automation Management Component but must be separately installed.

Note that the Base Component of IBM Tivoli System Automation for Multiplatforms is shipped with the End-to-End Automation Management Component, but can also be ordered separately.

1 Step 1: Access your software

If you download your product from Passport Advantage®, follow the directions in the download document:

www.ibm.com/support/docview.wss?rs=820&uid=swg24016077

This product offering includes:

- Quick Start CD
- End-to-End Automation Management Component of IBM Tivoli System Automation for Multiplatforms Version 2.3
- WebSphere Application Server fix pack and interim fixes to upgrade WebSphere Application Server to the required service level
- Automation adapter for HACMP
- Automation adapter for Microsoft server clusters
- Automation adapter for Veritas Cluster Server (VCS) clusters on Sun Solaris.
- Base Component of IBM Tivoli System Automation for Multiplatforms Version 2.3, including the end-to-end automation management adapter for the Base Component

DB2® Release V9 and WebSphere Application Server Release 6.1 are included in this offering but are not part of the IBM Tivoli System Automation for Multiplatforms product.

2 Step 2: Access your documentation

For complete documentation, including the Installation and Configuration Guide, which contains the installation and configuration instructions, see the System Automation for Multiplatforms Information Center:

http://publib.boulder.ibm.com/tividd/td/IBMTivoliSystemAutomationforMultiplatforms2.3.html

3 Step 3: Verify the hardware and software requirements

In addition to the Installation and Configuration Guide, refer to the system requirements document:

http://publib.boulder.ibm.com/tividd/td/IBMTivoliSystemAutomationforMultiplatforms2.3.html

These requirements supplement the Installation and Configuration Guide. For the latest information, see also the Release Notes® document provided in the System Automation for Multiplatforms Information Center.
5 Step 5: Install and configure the prerequisite software

Install, or update, and configure the prerequisite software as specified in the Installation and Configuration Guide.

6 Step 6: Install the WebSphere Application Server fixes

Install the WebSphere Application Server fixes as described in the Installation and Configuration Guide from the product CD or an image downloaded via Passport Advantage.

7 Step 7: Install and configure the End-to-End Automation Management Component

Install and configure the End-to-End Automation Management Component from the product CD or an image downloaded via Passport Advantage:
- Refer to the Release Notes document for the latest information.
- Install the End-to-End Automation Management Component as described in the Installation and Configuration Guide.
- Perform the verification and post-installation tasks described in the Installation and Configuration Guide.
- Configure the end-to-end automation manager as described in the Installation and Configuration Guide.

8 Step 8: Install and configure the automation adapters (optional)

If desired, install and configure the automation adapters shipped with the End-to-End Automation Management Component from the product CD or an image downloaded via Passport Advantage:
- Refer to the Release Notes document for the latest information.
- Install and configure the adapters as described in the Installation and Configuration Guide.

Note: A Base Component Cluster that is running in a Windows environment cannot be attached to the End-to-End Automation Management Component.

More Information

For additional documentation and technical resources, see: