SAS® Strategy Management 5.1

Overview

Before you install or run the SAS products described in this document, your system must be updated to meet the minimum requirements.

For information about the hardware required for the SAS Strategy Management solution, please contact your account team who can work with a variety of SAS resources to determine the hardware configuration required to support your specific needs. The scope of this document does not include any hardware requirements and/or limitations that are associated with installing and running the SAS software.

Server Tier

For information about the file sizes required for the server-tier software, please visit Install Center (http://support.sas.com/installcenter) and refer to the SAS 9.2 Foundation System Requirements document appropriate for the host.

Third-Party Software: MySQL

The following third-party software is needed to complete the installation of the Server Tier:

- MySQL Pro 5.0.80 for Windows 32-bit and Windows 64-bit
- MySQL Pro 5.0.70 when using VMWare
- MySQL Connector/J 5.0.8, commercial version

If MySQL Pro is not included in your SAS software order, obtain a copy of the Connector/J jar and MySQL database from your MySQL representative.

SAS Strategy Management Server Software

Hosts: Microsoft Windows, Microsoft Windows for x64

Hardware supported: Intel/AMD x86 and x64

Windows Operating Systems:

- Windows Server 2003, Enterprise Edition
- Windows Server 2003, Standard x64 Edition, Service Pack 2

The following products are included in SAS Strategy Management Server. Unless explicitly licensed, use of this software is limited to SAS Strategy Management Server.

- SAS Strategy Management Enterprise software
- Base SAS software
- SAS Integration Technologies software
- SAS Metadata Bridges, three of choice
- SAS OLAP Server software
- SAS Solutions Services Data Server software
- SAS Table Server software
- SAS/ACCESS engine of choice
- SAS/ACCESS Interface to MySQL software
- SAS/ACCESS Interface to PC Files software
- SAS/CONNECT software
- SAS/GRAPH software
- SAS/SHARE software

In addition, SAS Strategy Management Server has vertical products that are not included with SAS Foundation. For information about each product's specific requirements, please see its System Requirements document available from Install Center (http://support.sas.com/idsearch?ct=200000).

- SAS Strategy Management Data-Tier
- SAS Metadata Bridges
- SAS Solutions Services Data-Tier

Mid-Tier

Third-Party Software

The following third-party software is needed to complete the installation of the mid-tier. For information about the required versions, please see the Third Party Software Reference Web site at http://support.sas.com/resources/thirdpartysupport/index.html or refer to the pre-installation checklist described in the *QuickStart Guide* included with your software order.

Application Server

SAS Strategy Management requires the following application server:

Oracle WebLogic 10.3.0

This software can either be purchased from SAS or directly from Oracle. SAS Performance Management Solutions require this specific version of WebLogic. Other versions of Oracle WebLogic are not supported. Please contact SAS Technical Support with questions.

Java Development Kit

For more information on JDK requirements, please visit this Web page:
http://support.sas.com/resources/thirdpartysupport/v92m2/jdks.html

Java 6 with the required update should be obtained from the `support.sas.com` site referenced above or from the Sun Microsystems, Inc support site.

SAS Strategy Management Mid-Tier

Hosts: Microsoft Windows, Microsoft Windows for x64

Hardware supported: Intel/AMD x86 and x64

Windows Operating Systems:

- Windows Server 2003, Enterprise Edition
- Windows Server 2003, Standard x64 Edition, Service Pack 2

The following products are included with this solution and should be installed on the mid-tier. For information about each product's specific requirements, please see its System Requirements document available from Install Center (`http://support.sas.com/idsearch?ct=200000`).

- SAS Strategy Management Mid-Tier
- SAS BI Dashboard
- SAS BI Portlets
- SAS Information Delivery Portal Web Application
- SAS Solutions Services Mid-Tier
- SAS Web OLAP Viewer for Java
- SAS Web Report Studio

Client Tier

Operating System and Hardware requirements for Clients

Hosts: Microsoft Windows, Microsoft Windows for x64

Hardware supported:

Intel/AMD x86 and x64.

1.8Ghz processor or faster

500MB RAM of available Physical Memory above what is normally utilized by applications such as email, MS Office and web browsers.

Windows Operating Systems:

- Microsoft Windows XP updated with Service Pack 2 or later (both 32-bit and x64-bit versions)
- Microsoft Windows Vista - Business, Enterprise, and Ultimate Editions (both 32-bit and x64-bit versions)

Product Requirements for Web Clients

Web Browsers and Java Runtime Environment

Java Runtime supported is JRE 5 Update 15 (Sun). Download the JRE from this site and install on your clients: `http://java.sun.com/products/archive/j2se/5.0_15/index.html`

A Web browser with cookies and JavaScript enabled is required. The supported browsers are:

- Microsoft Internet Explorer, Version 6
- Microsoft Internet Explorer, Version 7

Client Products

The following products are included with this solution and should be installed on the client tier. For information about each product's specific requirements, please see its System Requirements document available from Install Center (`http://support.sas.com/idsearch?ct=200000`).

- SAS Add-In for Microsoft Office
- SAS Data Integration Studio
- SAS Enterprise Guide
- SAS ESRI Map Manager Plug-in for SAS Management Console
- SAS Information Map Studio
- SAS Management Console
- SAS Metadata Bridges for General Industry Standards
- SAS OLAP Cube Studio
- SAS OLAP Server Monitor
- SAS Solutions Dimension Editor
- SAS Solutions Services Add-in for Microsoft Office
- SAS Table Server Plug-ins for SAS Management Console

SAS AppDev Studio™

Please see the SAS AppDev Studio system requirements for the latest information about its requirements.

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