

# System Requirements

## SAS<sup>®</sup> Model Manager 2.3

### Overall

If you want the ability to publish Teradata scoring functions from within the SAS Model Manager user interface, each of the following two components require Teradata JDBC driver version 12:

- the SAS Model Manager mid-tier
- Java scoring clients that call “SAS Model Manager Java Scoring API” to access Teradata in-database scoring functions created by SAS

### Server Tier

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

### ***SAS Model Manager Server Software***

**Hosts:** Microsoft Windows, Microsoft Windows for x64, AIX, HP-UX for the Itanium Processor Family Architecture, Linux for x64, Solaris, Solaris for x64

Base SAS is a prerequisite for the installation of SAS Model Manager software. SAS/STAT is recommended but not included.

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

- SAS Model Manager Common Components software
- SAS Model Manager Server software
- SAS Integration Technologies software
- SAS/GRAPH software

In addition, SAS Model Manager Server includes a vertical product, SAS Model Manager Scoring Utility, that is not included with SAS Foundation. For information about specific requirements for SAS Model Manager Scoring Utility, please see its System Requirements document available from Install Center (<http://support.sas.com/idsearch?ct=200000>).

## Mid-Tier

**Note:** *If you are using an application server on a UNIX machine, SAS strongly recommends that you set the ulimit on that machine to 10240. Speak to your system administrator for the procedure to set the ulimit for your operating system.*

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 Systems Requirements document available from Install Center (<http://support.sas.com/idsearch?ct=200000>).

**Hosts:** Microsoft Windows, Microsoft Windows for x64, AIX, HP-UX for the Itanium Processor Family Architecture, Linux for x64, Solaris, Solaris for x64

- SAS Analytics Platform
- SAS Model Manager Application Programming Interface

## Client Tier

### **SAS Model Manager Report Registration Client Software**

**Hosts:** Microsoft Windows, Microsoft Windows for x64, AIX, HP-UX for the Itanium Processor Family Architecture, Linux for x64, Solaris, Solaris for x64

Base SAS is a prerequisite for the installation of SAS Model Manager Report Registration Client software.

**The following products are included in SAS Model Manager Report Registration Client.** Unless explicitly licensed, use of this software is limited to SAS Model Manager Report Registration Client.

- SAS Model Manager Common Components software
- SAS Model Manager Report Registration Client software

For information about the file sizes required for the SAS Model Manager Report Registration Client, please refer to the host-appropriate SAS 9.2 Foundation System Requirements document, available from Install Center (<http://support.sas.com/installcenter>).

### **SAS Model Manager Clients**

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 Systems Requirements document available from Install Center (<http://support.sas.com/idsearch?ct=200000>).

**Hosts:** Microsoft Windows, Microsoft Windows for x64

- SAS Model Manager Client
- SAS Model Manager Scoring API
- SAS Enterprise Guide
- SAS Management Console

*SAS and all other SAS Institute product or service names are registered trademarks or trademarks of SAS Institute Inc. in the USA and other countries. Other brand and product names are registered trademarks or trademarks of their respective companies.*

*® indicates USA registration.*

*Copyright © 2010 SAS Institute Inc., Cary, NC, USA. All rights reserved.*