

System Requirements

SAS[®] Forecast Server 3.1

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.

SAS Forecast Server

Hosts: Microsoft Windows, Microsoft Windows for 64-Bit Itanium-based Systems, AIX, HP-UX, HP-UX for the Itanium Processor Family Architecture, Linux for Intel Architecture, Solaris, Solaris for x64.

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

- Base SAS software
- SAS/ETS software
- SAS/GRAPH software
- SAS/OR Mathematical Programming Common Components software
- SAS High-Performance Forecasting software
- SAS Integration Technologies software
- SAS Forecast Server Batch Interface software

SAS Metadata Server

Hosts: Microsoft Windows, Microsoft Windows for 64-Bit Itanium-based Systems, Microsoft Windows for x64, AIX, HP-UX, HP-UX for the Itanium Processor Family Architecture, Linux for Intel Architecture, Linux for x64, Solaris, Solaris for x64, z/OS.

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

- Base SAS software
- SAS/CONNECT software

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. For details about the procedure to set the ulimit for your operating system, contact your system administrator.*

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>).

- SAS Forecast Server Mid-Tier software
- SAS Analytics Platform software

Client Tier

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>).

- SAS Forecast Studio
- SAS Management Console
- SAS Forecast Server Plug-ins for SAS Management Console

Additional SAS Management Console Information

SAS Management Console requires approximately 200 MB of space for the versioned jar repository (VJR).

Additional Requirement Information

For more information, please visit the SAS Forecast Server Product Documentation Web site at <http://support.sas.com/documentation/onlinedoc/forecast/>.

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