System Requirements

SAS® Underwriting Risk Management for P&C Insurance 2.1

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 Underwriting Risk Management for P&C Insurance Software

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

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

- SAS Risk Management for Insurance Server software
- SAS Underwriting Risk Management for P&C Insurance Server software
- Base SAS software
- SAS Integration Technologies software
- SAS OLAP Server software
- SAS Risk Dimensions Server Component software
- SAS Risk Reporting Repository
- SAS/ACCESS engine of choice
- A second SAS/ACCESS engine of choice
- SAS/ACCESS Interface to ODBC software
- SAS/ACCESS Interface to PC Files software
- SAS/AF software
- SAS/CONNECT software
- SAS/EIS software
- SAS/ETS software
- SAS/FSP software
- SAS/GRAPH software
- SAS/IML software
- SAS/INSIGHT software
- SAS/OR software
- SAS/SHARE software
- SAS/STAT software

Disk Space Required for SAS Risk Management for Insurance Server:

SAS Risk Management for Insurance Server is the combined total space requirements for the SAS software products listed above. See the Space Requirements table for more information.

Note: *If you have SAS 9.2 Foundation already installed, then the amount of disk space required to install SAS Risk Management for Insurance Server should be decreased by the disk space of any of the above products that have been previously installed.*

In addition, if you install any of the available Risk Management for Insurance applications (up to and including all four), an **additional minimum of 450 MB** of disk space is required.

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 Sparc, 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 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 Sparc, Solaris for x64

- SAS Risk Management for Insurance Mid-Tier
- SAS BI Dashboard
- SAS BI Portlets
- SAS Information Delivery Portal Web Application
- SAS Web OLAP Viewer for Java2
- SAS Web Report Studio

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

Hosts: Microsoft Windows, Microsoft Windows for x64

- 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 Risk Dimensions Java Client

SAS AppDev Studio™

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

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