

System Requirements for Software Supported by SAS 9.1.3 Foundation

This document contains high-level system requirements for SAS software that is not included as part of SAS Foundation. The majority of the software listed here is mid-tier and client software, and all of it is on the CD media that is included in your installation kits from SAS. Software from companies other than SAS, while included in your installation kit, is not listed in this document.

If you cannot find a specific product in this list, please contact SAS Technical Support for assistance. If you want more specific system requirement information, use the Kit Media Guide in your installation kit to locate the CD which contains that particular product. Insert that CD into the CD-ROM drive of a UNIX or Windows machine. Select a language from the window that opens, and when the SAS Software Navigator opens, click the product name in the left-hand pane. While software from companies other than SAS may be included in your installation kit, only SAS software is listed in this document.

Product Name	Host	Java Version	Memory	Disk Space
Additional Fonts	AIX	any	none	256 MB
	HP-UX	any	none	256 MB
	HP-UX for the Itanium Processor	any	none	256 MB
	Linux for Intel Architecture	any	none	256 MB
	Linux for Itanium-based Systems	any	none	256 MB
	Microsoft Windows	any	none	256 MB
	Microsoft Windows for 64-Bit Itanium-based Systems	any	none	256 MB
	Solaris	any	none	256 MB
	TRU64 UNIX	any	none	256 MB
	z/OS	any	none	256 MB
CGI Tools for the Web Server	AIX	none	none	10 MB
	HP-UX	none	none	10 MB
	HP-UX for the Itanium Processor	none	none	10 MB
	Linux for Intel Architecture	none	none	10 MB
	Linux for Itanium-based Systems	none	none	10 MB
	Microsoft Windows	none	none	10 MB

Product Name	Host	Java Version	Memory	Disk Space
	Microsoft Windows for 64-Bit Itanium-based Systems	none	none	10 MB
	Solaris	none	none	10 MB
	TRU64 UNIX	none	none	10 MB
	z/OS	none	none	15 MB
Eclipse Plug-ins Eclipse 3.10 and 3.11 Rich Client Platform and Plug-ins	Microsoft Windows XP Pro Service Pack 2	JRE 1.4.2_09 or higher	512 MB 1 GB suggested	2 GB
Eclipse Rich Client Platform	Microsoft Windows XP Pro Service Pack 2	JRE 1.4.2_09 or higher	512 MB 1 GB suggested	2 GB
Open OLAP Client for SAS/MDDB Server	Microsoft Windows NT, 2000, and XP	None	256 MB	1.5 MB
SAS Add-in for Microsoft Office 2.1	Microsoft Windows 2000 SP 3 or later Microsoft Windows XP Professional	Additional Software Requirements. One of these: Microsoft Office 2000 (SR1 or later) for English installs Microsoft Office 2000 (SP3 or later) for non- English installs Microsoft Office 2002 Microsoft Office 2003 SAS BI Server 9.1.3 SP4	256 MB and 233 MHz processor	System Components 146 MB SAS Add-in + Components 126 MB Total Required Disk Space 272 MB 20-30 MB of additional space is required for each language installed
SAS Add-on for SAP	AIX	none	none	none
	HP-UX	none	none	none
	HP-UX for the Itanium Processor	none	none	none
	Linux for Intel Architecture	none	none	none
	Linux for Itanium-based Systems	none	none	none

Product Name	Host	Java Version	Memory	Disk Space
	Microsoft Windows	none	none	none
	Microsoft Windows for 64-Bit Itanium-based Systems	none	none	none
	Solaris	none	none	none
	TRU 64 UNIX	none	none	none
SAS Anti-Money Laundering Investigation User Interface	AIX	Java 2 Platform, Standard Edition 1.4.2	128 MB	25 MB
	HP-UX	Java 2 Platform, Standard Edition 1.4.2	128 MB	25 MB
	Linux for Intel Architecture	Java 2 Platform, Standard Edition 1.4.2	128 MB	25 MB
	Microsoft Windows	Java 2 Platform, Standard Edition 1.4.2	128 MB	25 MB
	Solaris	Java 2 Platform, Standard Edition 1.4.2	128 MB	25 MB
SAS Anti-Money Laundering Supplemental Files	No operating system requirements. It is assumed to be Win32 but does not contain any executable files, only ASCII text and proprietary ERWin files.	none	none	20 MB
SAS AppDev Studio Java Components	AIX	Java 2 Platform, Standard Edition 1.4.1.3	256 MB	70 MB
	HP-UX for the Itanium Processor	Java 2 Platform, Standard Edition 1.4.1.05	256 MB	70 MB
	Microsoft Windows - (32 bit) Microsoft Windows 2000 Server Microsoft Windows 2000 Advanced Serer Microsoft Windows 2000 Datacenter Server Microsoft Windows Server 2003 Standard Edition	Java 2 Platform, Standard Edition 1.4.2_04	256 MB	70 MB

Product Name	Host	Java Version	Memory	Disk Space
	Microsoft Windows Server 2003 Datacenter Edition Microsoft Windows Server 2003 Enterprise Edition			
	Solaris	JDK 1.4.1 (IBM)	256 MB	70 MB
SAS BI API Developer Documentation for Java	AIX	none	none	400 MB
	HP-UX for the Itanium Processor	none	none	400 MB
	Microsoft Windows	none	none	400 MB
	Solaris	none	none	400 MB
SAS BI Web Services for .NET 9.1	Microsoft Windows XP Pro, Microsoft Windows 2000, or Microsoft Windows Server 2003 Microsoft IIS Version 5.1 or above must be installed and running	none	256 MB minimum 512 MB or more recommended	10 MB
SAS Bridge for ESRI	Microsoft Windows	none	128 MB	22 MB
SAS Campaign Studio	Microsoft Windows 2000 with Service Pack 3 or later Microsoft Windows XP with Service Pack 1 or later Note: Microsoft Windows is only supported on the 32-bit editions	JDK 1.4.2_09 (Sun)	Intel or Intel-Compatible Pentium II processor 1 GB or more	MA Disk Space: Campaign Studio 31 MB MA Disk Space: Integration Utilities 23 MB
SAS Credit Risk Management for Banking - Server	AIX	1.4.2_09	1 GB	250 MB plus customer metadata
	HP-UX	1.4.2_09	1 GB	250 MB plus customer metadata
	HP-UX for the Itanium Processor	1.4.2_09	1 GB	250 MB plus customer metadata
	Linux for Intel Architecture	1.4.2_09	1 GB	250 MB plus customer metadata

Product Name	Host	Java Version	Memory	Disk Space
	Linux for Itanium-based Systems	1.4.2_09	1 GB	250 MB plus customer metadata
	Microsoft Windows	1.4.2_09	1 GB	250 MB plus customer metadata
	Microsoft Windows for 64-Bit Itanium-based Systems	1.4.2_09	1 GB	250 MB plus customer metadata
	Solaris	1.4.2_09	1 GB	250 MB plus customer metadata
	TRU 64 UNIX	1.4.2_09	1 GB	250 MB plus customer metadata
SAS Credit Risk Management for Banking	AIX	1.4.2_09	50 MB	100 MB
	HP-UX for the Itanium Processor	1.4.2_09	50 MB	100 MB
	Microsoft Windows	1.4.2_09	50 MB	100 MB
	Solaris	1.4.2_09	50 MB	100 MB
SAS Data Integration Studio	Microsoft Windows	Java 2 Platform, Standard Edition 1.4.2_09	256 MB minimum, 512 MB or more recommended	60 MB
SAS Data Surveyor for Oracle Applications	Microsoft Windows	JRE Version is dependent on the versions supported by SAS Data Integration Studio and SAS Management Console	256 MB minimum	9.3 MB
SAS Data Surveyor for PeopleSoft	Microsoft Windows	JRE Version is dependent on the versions supported by SAS Data Integration Studio and SAS Management Console	256 MB minimum	9.3 MB

Product Name	Host	Java Version	Memory	Disk Space
SAS Data Surveyor for SAP	Microsoft Windows NT Microsoft Windows 2000 Microsoft Windows XP	Java 2 Platform, Standard Edition 1.4.2_09	256 MB minimum	SAS Data Surveyor for SAP contains SAS/ACCESS Interface to R/3 and SAS/ACCESS Interface to SAP BW. When determining the file space required for this product from the file size tables, use only the figures for these two SAS/ACCESS products.
SAS Data Surveyor for Siebel	Microsoft Windows	JRE Version is dependent on the version supported by SAS Data Integration Studio	256 MB minimum	8 MB
SAS Design-Time Controls	Microsoft Windows	none	unknown	25 MB
SAS Drivers for JDBC and SAS/Connect	AIX	1.4.2 SR2, build caix64142-20050609	none	none
	HP-UX	1.4.2.08	none	none
	HP-UX for the Itanium Processor	1.4.2.08	none	none
	Linux for Intel Architecture	1.4.2_09	none	none
	Linux for Itanium-based Systems	1.4.2_09	none	none
	Microsoft Windows	1.4.2_09	none	none
	Solaris	1.4.2_09	none	none
	TRU64 UNIX	1.4.2-4.p2	none	none

Product Name	Host	Java Version	Memory	Disk Space
SAS Enterprise Guide 4.1	Microsoft Windows Microsoft Windows Server 2003 updated with Service Pack 1, on 32-bit architecture Microsoft Windows XP updated with Service Pack 2, on 32-bit architecture Microsoft Windows 2000 Professional and all Microsoft Windows 2000 Server Editions. Microsoft Windows 2000 requires Service Pack 3 or higher.	JRE version 1.4.2	256 MB minimum 512 MB or more recommended	System Components 154 MB SAS Enterprise Guide and components 236 MB Total Required Disk Space 390 MB
SAS Enterprise Miner Tree Desktop Application	Microsoft Windows 2000 Microsoft Windows 2003 Microsoft Windows XP with SP1a	none	256 MB	5 MB for executables, additional space required for components in Shared Files.
SAS Financial Management Add-In for Microsoft Excel	Microsoft Windows XP Professional Microsoft Windows 2000 Professional Microsoft Windows 2003 Professional	J2SDK: 1.4.2_09 (Sun)	512 MB minimum	1 GB
SAS Financial Management Mid-Tier	Microsoft Windows 2000 Server or Advanced Server with Service Pack 3 Microsoft Windows 2003 Server or Advanced Server	J2SDK 1.3.2_05	4 GB	4 GB
SAS Financial Management Studio	Microsoft Windows 2000 Server or Advanced Server with Service Pack 3 Microsoft Windows 2003 Server or Advanced Server	none	4 GB	8 GB
SAS Forecast Studio	Microsoft Windows XP	JRE – SAS private version	500 MB	43 MB

Product Name	Host	Java Version	Memory	Disk Space
SAS Foundation Services	AIX	Sun Java 2 Runtime Environment, Standard Edition 1.4.1	512 MB, minimum +1024 MB recommended	60 MB for Foundation Services 5 MB for plug-ins
	HP-UX for the Itanium Processor	Java 2 Runtime Environment, Standard Edition 1.4.1	512 MB, minimum +1024 MB recommended	60 MB for Foundation Services 5 MB for plug-ins
	Linux for Intel Architecture	Java 2 Runtime Environment, Standard Edition 1.4.1	512 MB, minimum +1024 MB recommended	60 MB for Foundation Services 5 MB for plug-ins
	Linux for Itanium-based Systems	Java 2 Runtime Environment, Standard Edition 1.4.1	512 MB, minimum +1024 MB recommended	60 MB for Foundation Services 5 MB for plug-ins
	Microsoft Windows	Java 2 Runtime Environment, Standard Edition 1.4.1	512 MB, minimum +1024 MB recommended	60 MB for Foundation Services 5 MB for plug-ins
	Microsoft Windows for 64-Bit Itanium-based Systems	Java 2 Runtime Environment, Standard Edition 1.4.1	512 MB, minimum +1024 MB recommended	60 MB for Foundation Services 5 MB for plug-ins
	Solaris	Java 2 Runtime Environment, Standard Edition 1.4.1	512 MB, minimum +1024 MB recommended	60 MB for Foundation Services 5 MB for plug-ins
	Solaris for x64	Java 2 Runtime Environment, Standard Edition 1.4.1	512 MB, minimum +1024 MB recommended	60 MB for Foundation Services 5 MB for plug-ins

Product Name	Host	Java Version	Memory	Disk Space
SAS Grid Manager Plug-ins for SAS Management Console SAS Grid Manager (L10Ns incl.)	AIX	Java 2 Platform, Standard Edition 1.4.0	6.5 MB	670 KB
	HP-UX	Java 2 Platform, Standard Edition 1.4.1.02	6.5 MB	670 KB
	HP-UX for the Itanium Processor	Java 2 Platform, Standard Edition 1.4.1.01	6.5 MB	670 KB
	Linux for Intel Architecture	Java 2 Platform, Standard Edition 1.4.1	6.5 MB	670 KB
	Linux for Itanium-based Systems	Java 2 Platform, Standard Edition 1.4.2_02	6.5 MB	670 KB
	Microsoft Windows	Java 2 Platform, Standard Edition 1.4.1	6.5 MB	670 KB
	Microsoft Windows for 64-Bit Itanium-based Systems	Java 2 Platform, Standard Edition 1.4.2	6.5 MB	670 KB
	Solaris	Java 2 Platform, Standard Edition for Solaris SPARC 1.4.1	6.5 MB	670 KB
SAS Information Delivery Portal	AIX	1.4.2.0 32-bit	512 MB for 10 or fewer concurrent users 1280 MB if greater than 10 concurrent users	300 MB
	HP-UX for the Itanium Processor	1.4.2.03	512 MB for 10 or fewer concurrent users 1280 MB if greater than 10 concurrent users	300 MB

Product Name	Host	Java Version	Memory	Disk Space
	Microsoft Windows	1.4.2_05	512 MB for 10 or fewer concurrent users 1280 MB if greater than 10 concurrent users	300 MB
	Solaris	1.4.2_05	512 MB for 10 or fewer concurrent users 1280 MB if greater than 10 concurrent users	300 MB
SAS Integration Technologies Client for Windows 9.1	Microsoft Windows Microsoft Windows Server 2003 updated with SP 1, on 32-bit architecture Microsoft Windows XP with SP 2, on 32-bit architecture Microsoft Windows 2000 Professional and all Microsoft Windows 2000 Server Editions. Microsoft Windows 2000 requires SP 3 or higher.	JRE version 1.4.2	256 MB minimum 512 MB or more recommended	10 MB
SAS Integration Technologies Documentation	AIX	none	80 KB	10.2 MB
	HP-UX	none	80 KB	10.2 MB
	HP-UX for the Itanium Processor	none	80 KB	10.2 MB
	Linux for Intel Architecture	none	80 KB	10.2 MB
	Linux for Itanium-based Systems	none	80 KB	10.2 MB
	Microsoft Windows	none	80 KB	10.2 MB
	Microsoft Windows for 64-Bit Itanium-based Systems	none	80 KB	10.2 MB
	Solaris	none	80 KB	10.2 MB
	TRU64 UNIX	none	80 KB	10.2 MB
	z/OS	none	80 KB	10.2 MB

Product Name	Host	Java Version	Memory	Disk Space
SAS Inventory Optimization Mid-Tier	AIX release 5.1 or greater	JRE (SAS Private Version)	2 GB	20 MB
	Microsoft Windows	JRE 1.4.2_09 or greater	2 GB	20 MB
	Solaris	JRE (SAS Private Version)	2 GB	20 MB
SAS Inventory Optimization Procedures	AIX	JRE (SAS Private Version)	2 GB	5 MB
	HP-UX	JRE (SAS Private Version)	2 GB	5 MB
	HP-UX for the Itanium Processor	JRE (SAS Private Version)	2 GB	5 MB
	Linux for Intel Architecture	JRE (SAS Private Version)	2 GB	5 MB
	Linux for Itanium-based Systems	JRE (SAS Private Version)	2 GB	5 MB
	Microsoft Windows	JRE 1.4.2_09 or greater	2 GB	5 MB
	Microsoft Windows for 64-Bit Itanium-based Systems	JRE 1.4.2_09 or greater	2 GB	5 MB
	Open VMS Alpha	JRE (SAS Private Version)	2 GB	5 MB
	Solaris	JRE (SAS Private Version)	2 GB	5 MB
	TRU64 UNIX	JRE (SAS Private Version)	2 GB	5 MB
SAS Inventory Optimization Script Runner	AIX – release 5.1 or greater	JRE (SAS Private Version)	2 GB	25 MB
	Microsoft Windows	JRE 1.4.2_09 or greater	2 GB	25 MB
	Solaris	JRE (SAS Private Version)	2 GB	25 MB
SAS Inventory Policy Studio Client Only	Microsoft Windows	JRE 1.4.2_09 or greater	500 MB	25 MB
SAS IT Management Solutions Core Components Client	Microsoft Windows	Java 2 Platform, Standard Edition 1.4.2_09	1 GB	2.12 MB
SAS IT Resource Management Client	Microsoft Windows	Java 2 Platform, Standard Edition 1.4.2_09	1 GB	730 KB
SAS Java Metadata Interface	AIX	Java 2 Platform, Standard Edition	64 MB	110 MB

Product Name	Host	Java Version	Memory	Disk Space
		1.4.0		
	HP-UX for the Itanium Processor	Java 2 Platform, Standard Edition 1.4.1_01	64 MB	110 MB
	Microsoft Windows	Java 2 Platform, Standard Edition 1.4.1	64 MB	110 MB
	Solaris	Java 2 Platform, Standard Edition for Solaris SPARC 1.4.1	64 MB	110 MB
SAS Marketing Automation Application Server	AIX Release 5.2, Maintenance Level 5100-01 AIX, Release 5.3 (Contact Tech Support for Patch levels)	JDK 1.4.2.0 (a.k.a.1.4.2 GA) Requires 32-bit SDK	2 GB	30 MB Additional space may be required for new content and customization.
	HP-UX for the Itanium Processor HP-UX 11i version 2, operating system release identifier B.11.23 (Contact Tech Support for Patch levels)	JDK 1.4.2.03 (HP)	2 GB	30 MB Additional space may be required for new content and customization
	Microsoft Windows is only supported on the 32-bit editions Microsoft Windows 2000 Server editions and Microsoft Windows 2000 with Service Pack 3 or later Microsoft Windows XP with Service Pack 1 or later Microsoft Windows Server 2003	JDK 1.4.2_09 (Sun)	2 GB	30 MB Additional space may be required for new content and customization
	Solaris 9 with recommended Patch Cluster (Contact Tech Support for Patch levels)	JDK 1.4.2_05 (Sun)	2 GB	30 MB Additional space may be required for new content and customization

SAS Marketing Automation Export Adapters 4.4	AIX Release 5.2, Maintenance Level 5100-01 AIX, Release 5.3 (Contact Tech Support for Patch levels)	JDK 1.4.2.0 (aka 1.4.2 GA) Requires 23-bit SDK	2 GB	9 MB
	HP-UX for the Itanium Processor HP-UX 11i version 2, operating system release identifier B.11.23 (Contact Tech Support for Patch levels)	JDK 1.4.2.03 (HP)	2 GB	9 MB
	Microsoft Windows is only supported on the 32-bit editions Microsoft Windows 2000 Server editions and Microsoft Windows 2000 with SP 3 or later Microsoft Windows XP with SP 1 or later Microsoft Windows Server 2003	JDK 1.4.2_09 (Sun)	2 GB	9 MB
	Solaris 9 with recommended Patch Cluster (Contact Tech Support for Patch levels)	JDK 1.4.2_05 (Sun)	2 GB	9 MB
SAS Marketing Automation Integration Utilities	Microsoft Windows is only supported on the 32-bit editions Microsoft Windows 2000 with SP 3 or later Microsoft Windows XP with SP 1 or later	Java 2 Standard Edition 1.4.2_09 (Sun)	1 GB	23 MB
SAS Marketing Automation Launcher	AIX Release 5.1, Maintenance Level 5100-04 AIX Release 5.2, Maintenance Level 5100-01 AIX, Release 5.3 (Contact Tech Support for Patch levels)	JDK 1.4.2.0 (aka 1.4.2 GA) Requires a 32-bit SDK	Refer to the platform specifications	8.1 MB
	HP-UX for the Itanium Processor	JDK1.4.2.03 (HP)	Refer to the platform	8.1 MB

	HP-UX 11i version 2, operating system release identifier B.11.23 (Contact Tech Support for Patch levels)		specifications	
	Microsoft Windows is only supported on the 32-bit editions Microsoft Windows 2000 Server editions and Microsoft Windows 2000 with Service Pack 3 or later Microsoft Windows XP with Service Pack 1 or later Microsoft Windows Server 2003	JDK 1.4.2_09 (Sun)	Refer to the platform specifications	8.1 MB
	Solaris 9 with recommended Patch Cluster (Contact Tech Support for Patch levels)	JDK 1.4.2_05 (Sun)	Refer to the platform specifications	8.1 MB
SAS Marketing Automation Web Components	AIX	J2SDK 1.4.2.0	2 GB	37 MB additional space may be required for new content and customization.
	HP-UX for the Itanium Processor	J2SDK 1.4.2.03	2 GB	37 MB additional space may be required for new content and customization.
	Microsoft Windows	J2SDK 1.4.2_05	2 GB	37 MB additional space may be required for new content and customization.
	Solaris	J2SDK 1.4.2_05	2 GB	37 MB additional space may be required for new content and customization.

SAS Marketing Optimization Client	Microsoft Windows	Java 2 Standard Edition 1.4.2_07	1-2 GB	100 MB
SAS Marketing Optimization Plug-ins for SAS Management Console	Microsoft Windows	Java 2 Standard Edition 1.4.2_07	.5 GB	1 MB Does not include the SMC installation - about 100 MB
SAS Merchandise Intelligence Mid-Tier	AIX	J2SE JRE (SAS private version)	2 GB/CPU 4 GB/CPU recommended	100 GB storage, 200 GB recommended
	Microsoft Windows	J2SE JRE (SAS private version) JRE for Widows version 1.4.2_09 is on Third Party Software Components CD	2 GB/CPU 4 GB/CPU recommended	100 GB storage, 200 GB recommended
SAS Merchandise Intelligence Plug-ins for SAS Management Console	Microsoft Windows	J2SE JRE (SAS private version) JRE for Widows version 1.4.2_09 is on Third Party Software Components CD	512 MB 1 GB suggested	15 MB
SAS ODBC Driver	Microsoft Windows	none	none	7 MB
SAS OLAP Cube Studio	Microsoft Windows	Java 2 Platform, Standard Edition 1.4.1	256 MB	89 MB
SAS OLAP Server Monitor for SAS Management Console	Microsoft Windows	none	64 MB	1.5 MB
SAS OnlineDoc 9.1 for the Web	AIX	J2SDK 1.4.1.3 (IBM)	1 GB	220 MB
	HP-UX for the Itanium Processor	J2SDK 1.4.1.05 (HP)	1 GB	220 MB
	Linux	J2SDK 1.4.1.05 (HP)	1 GB	220 MB
	Linux for Itanium-based Systems	J2SDK 1.4.1.05 (HP)	1 GB	220 MB
	Microsoft Windows	J2SDK 1.4.2_04 (Sun)	1 GB	220 MB
	Microsoft Windows for 64-Bit Itanium-based Systems	J2SDK 1.4.2_04 (Sun)	1 GB	220 MB

	Solaris	J2SDK 1.4.2_04 (Sun)	1 GB	220 MB
	Solaris for x64	J2SDK 1.4.2_04 (Sun)	1 GB	220 MB
SAS OnlineDoc for Windows	Microsoft Windows	J2SDK 1.4.2_04 (Sun)	1 GB	220 MB
	Microsoft Windows for 64-Bit Itanium-based Systems	J2SDK 1.4.2_04 (Sun)	1 GB	220 MB
SAS OnlineTutor: Advanced SAS	AIX	none	none	45 MB
	HP-UX	none	none	45 MB
	HP-UX for the Itanium Processor	none	none	45 MB
	Linux for Intel Architecture	none	none	45 MB
	Linux for Itanium-based Systems	none	none	45 MB
	Microsoft Windows	none	none	45 MB
	Microsoft Windows for 64-Bit Itanium-based Systems	none	none	45 MB
	Solaris	none	none	45 MB
SAS OnlineTutor: Basic and Intermediate SAS	AIX	none	none	45 MB
	HP-UX	none	none	45 MB
	HP-UX for the Itanium Processor	none	none	45 MB
	Linux for Intel Architecture	none	none	45 MB
	Linux for Itanium-based Systems	none	none	45 MB
	Microsoft Windows	none	none	45 MB
	Microsoft Windows for 64-Bit Itanium-based Systems	none	none	45 MB
	Solaris	none	none	45 MB
SAS OnlineTutor: Programming	AIX	none	none	45 MB
	HP-UX	none	none	45 MB
	HP-UX for the Itanium Processor	none	none	45 MB
	Linux for Intel Architecture	none	none	45 MB
	Linux for Itanium-based	none	none	45 MB

	Systems			
	Microsoft Windows	none	none	45 MB
	Microsoft Windows for 64-Bit Itanium-based Systems	none	none	45 MB
	Solaris	none	none	45 MB
SAS OpRisk VaR Java Client	AIX	JRE 1.4.2	256 MB minimum 1 GB recommended	1 GB
	HP-UX	JRE 1.4.2	256 MB minimum 1 GB recommended	1 GB
	HP-UX for the Itanium Processor	JRE 1.4.2	256 MB minimum 1 GB recommended	1 GB
	Microsoft Windows	JRE 1.4.2	256 MB minimum 1 GB recommended	1 GB
	Solaris	JRE 1.4.2	256 MB minimum 1 GB recommended	1 GB
SAS Personal Login Manager	Microsoft Windows	Java 2 Platform, Standard Edition 1.4.1	30 MB	20 MB
SAS Providers for OLE DB	Microsoft Windows NT 4.0 Microsoft Windows 2000 Microsoft Windows XP	none	64 MB	6.5 MB
SAS Revenue Optimization Client	Microsoft Windows XP Pro Service Pack 2	J2SE JRE (SAS private version) JRE for Widows version 1.4.2_09 is on Third Party Software Components CD	512 MB 1 GB recommended	100 GB 100-200 GB recommended
SAS Revenue Optimization Model Configuration Tool	Microsoft Windows	J2SE JRE (SAS private version) JRE for Widows version 1.4.2_09 is on Third Party Software Components CD	1GB, 2 GB suggested	40 MB

SAS Risk Dimensions Java Client	Microsoft Windows	JRE 1.4.1	512 MB	50 MB
SAS Solutions Adapter for SAP	Microsoft Windows	Dependent upon SMC and DI Studio products	512 MB	63 MB
SAS Sourcing Data Quality Mid-Tier	Microsoft Windows	JDK 1.4.2_09 (SUN)	Client 512 MB Mid-tier 2GB Data-tier 2GB	Mid-tier 2GB Back-tier 100 GB (minimum)
	Solaris	JDK 1.4.2_09 (SUN)	Client 512 MB Mid-tier 2GB Data-tier 2GB	Mid-tier 2GB Back-tier 100 GB (minimum)
SAS Sourcing Strategy	AIX	J2SDK 1.4.1.2 (IBM)	2 GB	100 MB
	HP-UX for the Itanium Processor	J2SDK 1.4.1.05 (HP)	2 GB	100 MB
	Microsoft Windows	J2SDK 1.4.2_04 (Sun)	2 GB	100 MB
	Solaris	J2SDK 1.4.2_02 (Sun)	2 GB	100 MB
SAS Spend Analysis Mid-Tier	Microsoft Windows	J2SDK 1.4.2_04 (Sun)	Client 512 MB Mid-tier 2 GB Data-tier 2 GB	Mid-tier 2 GB Back-tier 100 GB (min)
	Solaris	J2SDK 1.4.2_02 (Sun)	Client 512 MB Mid-tier 2 GB Data-tier 2 GB	Mid-tier 2 GB Back-tier 100 GB (min)
SAS Spend Analysis ETL Plug-ins	Microsoft Windows	J2SDK 1.4.2_04 (Sun)	Client 512 MB Mid-tier 2 GB Data-tier 2 GB	Mid-tier 2GB Back-tier 100GB (min)
	Solaris	J2SDK 1.4.2_02 (Sun)	Client 512 MB Mid-tier 2 GB Data-tier 2 GB	Mid-tier 2GB Back-tier 100GB (min)
SAS Strategic Performance Management Migration Wizard	Microsoft Windows XP SP4	none	64 MB	40 MB
SAS Subscription Manager	AIX	JRE 1.4.0 (IBM)	56 MB	1 MB
	HP-UX	JRE 1.4.1.02 (HPQ)	56 MB	1 MB
	Linux for Intel Architecture	JRE 1.4.1 (Sun)	28 MB	1 MB
	Microsoft Windows	JRE 1.4.1 (Sun)	20 MB	1 MB
	Solaris	JRE 1.4.1 (Sun)	29 MB	1 MB

SAS Supplier Relationship Management Administrator	Microsoft Windows	JDK 1.4.2_05	4 GB	140 GB
	Solaris	JDK 1.4.2_05	4 GB	140 GB
SAS Supplier Relationship Management Ranking Mid-Tier	Microsoft Windows	JDK 1.4.2_05	4 GB	140 GB
	Solaris	JDK 1.4.2_05	4 GB	140 GB
SAS System Viewer	Microsoft Windows	none	4 MB	4.5 MB Data sets can be up to 2 GB
SAS Universal Viewer	Microsoft Windows	none (Net Version 2.0)	512 MB	10 MB Data sets can be up to 2 GB
SAS Web Analytics	AIX	JDK 1.4.2	2 GB	100 MB
	HP-UX for the Itanium Processor	JDK 1.4.2.03	2 GB	100 MB
	Microsoft Windows	JDK 1.4.2_05	2 GB	100 MB
	Solaris	JDK 1.4.2_05	2 GB	100 MB
SAS Web Infrastructure Kit	AIX	1.4.2.0 32-bit	512 MB for 10 or fewer concurrent users 1280 MB if greater than 10	300 MB
	HP-UX for the Itanium Processor	1.4.2.03	512 MB for 10 or fewer concurrent users 1280 MB if greater than 10	300 MB
	Microsoft Windows	1.4.2_05	512 MB for 10 or fewer concurrent users 1280 MB if greater than 10	300 MB
	Solaris	1.4.2_05	512 MB for 10 or fewer concurrent users 1280 MB if greater than 10	300 MB
SAS Web OLAP Viewer for Java	AIX 9.1.3 Service Pack 4	JRE – SAS provided version 1.4.0, 1.4.1, and 1.4.2	512 MB minimum, 1 GB suggested	150 MB
	HP-UX for the Itanium	JRE – SAS	512 MB,	150 MB

	Processor 9.1.3 Service Pack 4	provided version 1.4.1.01 and 1.4.2.08	minimum 1 GB suggested	
	Microsoft Windows 9.1.3 Service Pack 4	JRE – SAS provided version	512 MB, minimum 1280 MB suggested	150 MB
	Solaris 9.1.3 Service Pack 4	JRE – SAS provided version	512 MB, minimum 1 GB suggested	150 MB
SAS XML Mapper	AIX	Java 2 Platform, Standard Edition 1.4.2	512 MB	10 MB
	HP-UX for the Itanium Processor	Java 2 Platform, Standard Edition 1.4.2	512 MB	10 MB
	Microsoft Windows	Java 2 Platform, Standard Edition 1.4.2	512 MB	10 MB
	Solaris	Java 2 Platform, Standard Edition 1.4.2	512 MB	10 MB
SAS/GRAPH ActiveX Control	Microsoft Windows	none	32 MB	~13 MB
	Microsoft Windows for 64-Bit Itanium-based Systems	none	32 MB	~13 MB
SAS/GRAPH ActiveX Control Documentation	Microsoft Windows	none	none	421 KB
	Microsoft Windows for 64-Bit Itanium-based Systems	none	none	421 KB
SAS/GRAPH Java Applets Documentation	AIX	none	none	421 KB
	HP-UX	none	none	421 KB
	HP-UX for the Itanium Processor	none	none	421 KB
	Linux for Intel Architecture	none	none	421 KB
	Linux for Itanium-based Systems	none	none	421 KB
	Microsoft Windows	none	none	421 KB
	Microsoft Windows for 64-Bit Itanium-based Systems	none	none	421 KB
	OpenVMS Alpha	none	none	421 KB
	Solaris	none	none	421 KB

	Tru64 UNIX	none	none	421 KB
	z/OS	none	none	421 KB
SAS/IntrNet Documentation	AIX	none	80 KB	10.2 MB
	HP-UX	none	80 KB	10.2 MB
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	Linux for Intel Architecture	none	80 KB	10.2 MB
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SAS/SHARE SQL Library for C 1.5	AIX	none	none	1 MB
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z/OS	none	none	1 MB	
System Requirements Wizard for SAS Enterprise Guide	Microsoft Windows	1.4.2	256 MB 512MB recommended	380 MB 236 MB product, 154 MB system components
Standalone Formats	AIX	none	none	2 MB
	HP-UX	none	none	2 MB
	HP-UX for the Itanium Processor	none	none	2 MB
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	Architecture			
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