System Requirements

DataFlux® Web Studio Server 2.3

Platforms and Processors

Operating System	Bits	OS Versions and Patches
AIX	64	IBM AIX 5.3, 6.1 or 7.1.
HP-UX PA-RISC	64	HP-UX 11i Version 2.0 (11.23)
		HP-UX 11i Version 3.0 (11.31) (SAS: Update 5 and above)
HP-UX Itanium Processor Family Architecture	64	HP-UX 11i Version 2.0 (11.23)
		HP-UX 11i Version 3.0 (11.31) (SAS: Update 5 and above)
Red Hat Linux	64	Red Hat Enterprise Linux 4 or 5
SuSE Linux	64	SLES System 9
		SLES System 10
		SLES System 11
Solaris SPARC	64	Version 9 or 10 (SAS: Solaris 9 or higher with 9/05 update)
Solaris x86	64	Version 10 (SunOS 5.10) (SAS: Solaris 10 1/06 or later; if using Solaris 10 then apply patch 118833-27 or later)
Windows	64	Microsoft Windows Server 2008 for x64 systems (Standard, Enterprise, Datacenter, Business Server)
		Microsoft Windows Server 2008 R2 for x64 systems (Standard, Enterprise, Datacenter, Business Server)
		Microsoft Windows Server 2003 for x64 systems (Standard, Enterprise, Datacenter)
		Microsoft Windows Server 2003 R2 for x64 systems (Standard, Enterprise, Datacenter)

Memory (RAM)

Actual requirements depend on configuration.

Minimum

1GB

Recommended

2 GB per core

Disk Space

Minimum

- 1 GB for Installation
- 1 GB for temp space

Recommended

- 10 GB for Installation
- 20 GB for temp space

More Documentation

For more product and deployment documentation, refer to the Documentation page for DataFlux Web Studio Server at http://support.sas.com/documentation/onlinedoc/dfwebstudio.

For more product documentation, refer to the following directory location after the software has been installed:

Windows: `<drive>:\<SASHome>\SASDataFluxWebStudioServer\doc`

UNIX: `<install root dir>/doc`

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