

System Requirements

DataFlux[®] Data Management Server 2.1

Platforms and Processors

Platform	Bits	Operating System	Hardware Architecture
AIX	64	IBM®AIX 5.3	POWER/Power PC
HP-UX (PA-RISC)	64	HP-UX 11i Version 1.0 (11.11) (SAS: HP-UX 11.23 or later)	PA-RISC 2.0
HP-UX (Itanium)	64	HP-UX 11i Version 2.0 (11.23) (SAS: June 2007 patch bundle)	Itanium (IA64)
Linux	32	Linux 2.6 (glibc 2.3) (SAS: Red Hat Enterprise Linux 4 and above; SuSE Linux Enterprise Server 9 or later)	Intel Pentium Pro (i686)
Linux	64	Linux 2.6 (glibc 2.3) (SAS: Red Hat Enterprise Linux 4 and above; SuSE Linux Enterprise Server 9 or later)	AMD AMD64 or Intel EM64T
Solaris (SPARC)	64	Sun Solaris 9 (SAS: Solaris 9 or higher with 9/05 update)	sparcv9 (UltraSparc)
Solaris x86	64	Sun Solaris 10 (SunOS 5.10) (SAS: Solaris 10 1/06 or later; if using Solaris 10 then apply patch 118833-27 or later)	AMD AMD64 or Intel EM64T
Win32	32	Microsoft Windows 2003 (NT 5.2)	Intel Pentium Pro (i686)
Win64	64	Microsoft Windows 2003 (NT 5.2)	AMD AMD64 or Intel EM64T

Other platforms are available; contact DataFlux for the complete list.

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

Verification processes rely on reference databases to verify and correct address data. The size of these reference databases varies. Check with DataFlux for exact size requirements for this component.

More Documentation

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

Windows: C:\Program Files\DataFlux\DMServer\2.1\doc

UNIX: <install root dir>/doc

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