

ArcSDE 8.0.1 System Requirements

This PDF contains system requirements information, including hardware requirements, best performance configurations, and limitations, for ArcSDE 8.0.1.

- Compaq/Digital Tru 64 UNIX V4.0d
 - Oracle 8 (64 bit) Enterprise Server 8.0.4.3
 - Oracle 8 (64 bit) Enterprise Server 8.0.6
 - Oracle 8 (64 bit) Workgroup Server 8.0.4.3
 - Oracle 8i (64 bit) 8.1.5.0.0
 - Oracle 8i (64 bit) Enterprise Server 8.1.5
 - Oracle 8i (64 bit) Enterprise Server 8.1.6
- Compaq/Digital Tru 64 UNIX V4.0f
 - Oracle 8 (64 bit) Enterprise Server 8.0.4.3
 - Oracle 8 (64 bit) Enterprise Server 8.0.6
 - Oracle 8 (64 bit) Workgroup Server 8.0.4.3
 - Oracle 8i (64 bit) Enterprise Server 8.1.5
 - Oracle 8i (64 bit) Enterprise Server 8.1.6
- HP HP-UX 11.0 (700 series, 8x7 series)
 - Oracle Enterprise Server 8.0.4.3
 - Oracle Enterprise Server 8.0.6
 - Oracle Workgroup Server 8.0.4.3
 - Oracle 8i (32 bit) 8.1.5.0.0
 - Oracle 8i (32 bit) Enterprise Server 8.1.5
 - Oracle 8i (32 bit) Enterprise Server 8.1.6
- IBM AIX 4.3.2.0
 - Oracle 8.0.4.3.1
 - Oracle Enterprise Server 8.0.4.3
 - Oracle Enterprise Server 8.0.6
 - Oracle Workgroup Server 8.0.4.3
 - Oracle 8i (32 bit) 8.1.5.0.0
 - Oracle 8i (32 bit) Enterprise Server 8.1.5
 - Oracle 8i (32 bit) Enterprise Server 8.1.6
- IBM AIX 4.3.3.0
 - Oracle Enterprise Server 8.0.4.3
 - Oracle Enterprise Server 8.0.6
 - Oracle Workgroup Server 8.0.4.3
 - Oracle 8i (32 bit) 8.1.5.0.0
 - Oracle 8i (32 bit) Enterprise Server 8.1.5
 - Oracle 8i (32 bit) Enterprise Server 8.1.6
- PC Alpha NT Windows NT 4.0

- Microsoft SQL Server 7.0
 - Oracle Enterprise Server 8.0.4.0.0
 - Oracle Enterprise Server 8.0.6
 - Oracle Workgroup Server 8.0.4.3
 - Oracle 8i (32 bit) Enterprise Server 8.1.6
 - PC-Intel Windows NT 4.0
 - Microsoft SQL Server 7.0
 - Oracle Enterprise Server 8.0.4.3.8a
 - Oracle Enterprise Server 8.0.6
 - Oracle Workgroup Server 8.0.4.3
 - Oracle 8i (32 bit) 8.1.5.0.0
 - Oracle 8i (32 bit) Enterprise Server 8.1.5
 - SGI IRIX 6.5Sun Solaris 6 (SPARC)
 - Oracle Enterprise Server 8.0.4.3.0
 - Oracle Enterprise Server 8.0.6
 - Oracle Workgroup Server 8.0.4.3
 - Oracle 8i (32 bit) Enterprise Server 8.1.6
 - Sun Solaris 6 (SPARC)
 - Oracle Enterprise Server 8.0.4.3.0
 - Oracle Enterprise Server 8.0.6
 - Oracle Workgroup Server 8.0.4.3
 - Oracle 8i (32 bit) 8.1.5.0.0
 - Oracle 8i (32 bit) Enterprise Server 8.1.5
 - Oracle 8i (32 bit) Enterprise Server 8.1.6
 - Oracle 8i (32 bit) Enterprise Server 8.1.6Sun Solaris 7 (SPARC)
 - Oracle Enterprise Server 8.0.4.3
 - Oracle Enterprise Server 8.0.6
 - Oracle Workgroup Server 8.0.4.3
 - Oracle 8i (32 bit) 8.1.5.0.0
 - Oracle 8i (32 bit) Enterprise Server 8.1.5
 - Oracle 8i (32 bit) Enterprise Server 8.1.6
-

ArcSDE 8.0.1 with Compaq/Digital Tru64 UNIX V4.0d on Oracle 8 (64 bit) Enterprise Server 8.0.4.3

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Compaq/Digital

Operating System: Tru64 UNIX V4.0d

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8 (64 bit)

DBMS Version: Enterprise Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 200 MB (see note below)

ArcExpress 1 MB

ArcPress 4 MB
ArcScan 1 MB
ArcStorm 59 MB
COGO 3 MB
GRID 4 MB
NETWORK 1 MB
TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Compaq/Digital Tru64 UNIX V4.0d on Oracle 8 (64 bit) Enterprise Server 8.0.6

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Compaq/Digital

Operating System: Tru64 UNIX V4.0d

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8 (64 bit)

DBMS Version: Enterprise Server 8.0.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 200 MB (see note below)

ArcExpress 1 MB

ArcPress 4 MB

ArcScan 1 MB

ArcStorm 59 MB

COGO 3 MB

GRID 4 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

**ArcSDE 8.0.1 with Compaq/Digital Tru64 UNIX V4.0d on Oracle 8 (64 bit)
Workgroup Server 8.0.4.3**

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Compaq/Digital

Operating System: Tru64 UNIX V4.0d

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8 (64 bit)

DBMS Version: Workgroup Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 200 MB (see note below)

ArcExpress 1 MB

ArcPress 4 MB

ArcScan 1 MB

ArcStorm 59 MB

COGO 3 MB

GRID 4 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

**ArcSDE 8.0.1 with Compaq/Digital Tru64 UNIX V4.0d on Oracle 8i (64 bit)
8.1.5.0.0**

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Compaq/Digital

Operating System: Tru64 UNIX V4.0d

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (64 bit)

DBMS Version: 8.1.5.0.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 200 MB (see note below)

ArcExpress 1 MB

ArcPress 4 MB

ArcScan 1 MB

ArcStorm 59 MB

COGO 3 MB
GRID 4 MB
NETWORK 1 MB
TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Compaq/Digital Tru64 UNIX V4.0d on Oracle 8i (64 bit) Enterprise Server 8.1.5

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Compaq/Digital

Operating System: Tru64 UNIX V4.0d

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (64 bit)

DBMS Version: Enterprise Server 8.1.5

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 200 MB (see note below)

ArcExpress 1 MB

ArcPress 4 MB

ArcScan 1 MB

ArcStorm 59 MB

COGO 3 MB

GRID 4 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Compaq/Digital Tru64 UNIX V4.0d on Oracle 8i (64 bit) Enterprise Server 8.1.6

Quick Links

[Hardware Requirements](#)

[Database Notes](#)

Product: ArcSDE 8.0.1

Platform: Compaq/Digital

Operating System: Tru64 UNIX V4.0d

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (64 bit)

DBMS Version: Enterprise Server 8.1.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 200 MB (see note below)

ArcExpress 1 MB

ArcPress 4 MB

ArcScan 1 MB

ArcStorm 59 MB

COGO 3 MB

GRID 4 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Database Notes

No Oracle Spatial Geometry types supported.

**ArcSDE 8.0.1 with Compaq/Digital Tru64 UNIX V4.0f on Oracle 8 (64 bit)
Enterprise Server 8.0.4.3**

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Compaq/Digital

Operating System: Tru64 UNIX V4.0f

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8 (64 bit)

DBMS Version: Enterprise Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 200 MB (see note below)

ArcExpress 1 MB

ArcPress 4 MB

ArcScan 1 MB

ArcStorm 59 MB

COGO 3 MB
GRID 4 MB
NETWORK 1 MB
TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Compaq/Digital Tru64 UNIX V4.0f on Oracle 8 (64 bit) Workgroup Server 8.0.4.3

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Compaq/Digital

Operating System: Tru64 UNIX V4.0f

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8 (64 bit)

DBMS Version: Workgroup Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 200 MB (see note below)

ArcExpress 1 MB

ArcPress 4 MB

ArcScan 1 MB

ArcStorm 59 MB

COGO 3 MB

GRID 4 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Compaq/Digital Tru64 UNIX V4.0f on Oracle 8i (64 bit) Enterprise Server 8.1.5

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Compaq/Digital

Operating System: Tru64 UNIX V4.0f

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (64 bit)

DBMS Version: Enterprise Server 8.1.5

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 200 MB (see note below)

ArcExpress 1 MB

ArcPress 4 MB

ArcScan 1 MB

ArcStorm 59 MB

COGO 3 MB

GRID 4 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Compaq/Digital Tru64 UNIX V4.0f on Orade 8i (64 bit) Enterprise Server 8.1.6

Quick Links

[Hardware Requirements](#)

[Database Notes](#)

Product: ArcSDE 8.0.1

Platform: Compaq/Digital

Operating System: Tru64 UNIX V4.0f

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (64 bit)

DBMS Version: Enterprise Server 8.1.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 200 MB (see note below)

ArcExpress 1 MB

ArcPress 4 MB

ArcScan 1 MB

ArcStorm 59 MB

COGO 3 MB

GRID 4 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Database Notes

No Oracle Spatial Geometry types supported.

ArcSDE 8.0.1 with HP HP-UX 11.0 (700 series, 8x7 series) on Oracle Enterprise Server 8.0.4.3.0

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: HP

Operating System: HP-UX 11.0 (700 series, 8x7 series)

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.4.3.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Processor:

HP PA-RISC

Memory/RAM:

32 MB Minimum - based on single user

Swap Space:

100 MB Minimum - based on single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 230 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 60 MB

COGO 2 MB

GRID 19 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with HP HP-UX 11.0 (700 series, 8x7 series) on Oracle Enterprise Server 8.0.6**Quick Links**[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: HP

Operating System: HP-UX 11.0 (700 series, 8x7 series)

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Processor:

HP PA-RISC

Memory/RAM:

32 MB Minimum - based on single user

Swap Space:

100 MB Minimum - based on single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 230 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 60 MB

COGO 2 MB

GRID 19 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with HP HP-UX 11.0 (700 series, 8x7 series) on Oracle Workgroup Server 8.0.4.3

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: HP

Operating System: HP-UX 11.0 (700 series, 8x7 series)

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Workgroup Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Processor:

HP PA-RISC

Memory/RAM:

32 MB Minimum - based on single user

Swap Space:

100 MB Minimum - based on single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 230 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 60 MB

COGO 2 MB

GRID 19 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with HP HP-UX 11.0 (700 series, 8x7 series) on Oracle 8i (32 bit) 8.1.5.0.0

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: HP

Operating System: HP-UX 11.0 (700 series, 8x7 series)

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: 8.1.5.0.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Processor:

HP PA-RISC

Memory/RAM:

32 MB Minimum - based on single user

Swap Space:

100 MB Minimum - based on single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 230 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 60 MB

COGO 2 MB

GRID 19 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with HP HP-UX 11.0 (700 series, 8x7 series) on Oracle 8i (32 bit) Enterprise Server 8.1.5

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: HP

Operating System: HP-UX 11.0 (700 series, 8x7 series)

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.5

DBMS Certification Date: December 1, 1999

Hardware Requirements

Processor:

HP PA-RISC

Memory/RAM:

32 MB Minimum - based on single user

Swap Space:

100 MB Minimum - based on single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 230 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 60 MB

COGO 2 MB

GRID 19 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with HP HP-UX 11.0 (700 series, 8x7 series) on Oracle 8i (32 bit) Enterprise Server 8.1.6

Quick Links

[Hardware Requirements](#)

[Database Notes](#)

Product: ArcSDE 8.0.1

Platform: HP

Operating System: HP-UX 11.0 (700 series, 8x7 series)

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Processor:

HP PA-RISC

Memory/RAM:

32 MB Minimum - based on single user

Swap Space:

100 MB Minimum - based on single user

Window System:

Motif or CDE

Disk Space Requirements:

ArcInfo 230 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 60 MB

COGO 2 MB

GRID 19 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Database Notes

No Oracle Spatial Geometry types supported.

ArcSDE 8.0.1 with IBM AIX 4.3.2.0 on Oracle 8.0.4.3.1

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.2.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: 8.0.4.3.1

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

Up to 366 MB for all ArcInfo software programs

Up to 110 MB for all ArcInfo Samples

Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

Disk Space Requirements:

ArcInfo 294 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 37 MB

COGO 3 MB

GRID 18 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Notes:

** For RAM configurations between 32 MB and 128 MB inclusively, may vary with installation. 2x the amount of RAM MB Minimum, for RAM configurations above 128 MB, up to and including 1024 MB. May vary with installation.

ArcSDE 8.0.1 with IBM AIX 4.3.2.0 on Orade 8.0.4.3.1

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.2.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: 8.0.4.3.1

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

Up to 366 MB for all ArcInfo software programs

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Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

Disk Space Requirements:

ArcInfo 294 MB (see note below)

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ArcScan 1 MB

ArcStorm 37 MB

COGO 3 MB

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NETWORK 1 MB

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Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Notes:

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ArcSDE 8.0.1 with IBM AIX 4.3.2.0 on Oracle Enterprise Server 8.0.4.3

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[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.2.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

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Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

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ArcSDE 8.0.1 with IBM AIX 4.3.2.0 on Oracle Enterprise Server 8.0.6

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.2.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

Up to 366 MB for all ArcInfo software programs

Up to 110 MB for all ArcInfo Samples

Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

Disk Space Requirements:

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Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

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** For RAM configurations between 32 MB and 128 MB inclusively, may vary with installation. 2x the amount of RAM MB Minimum, for RAM configurations above 128 MB, up to and including 1024 MB. May vary with installation.

ArcSDE 8.0.1 with IBM AIX 4.3.2.0 on Oracle Workgroup Server 8.0.4.3**Quick Links**

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.2.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Workgroup Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

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Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

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COGO 3 MB

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Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Notes:

** For RAM configurations between 32 MB and 128 MB inclusively, may vary with installation. 2x the amount of RAM MB Minimum, for RAM configurations above 128 MB, up to and including 1024 MB. May vary with installation.

ArcSDE 8.0.1 with IBM AIX 4.3.2.0 on Oracle 8i (32 bit) 8.1.5.0.0

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.2.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: 8.1.5.0.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

Up to 366 MB for all ArcInfo software programs

Up to 110 MB for all ArcInfo Samples

Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

Disk Space Requirements:

ArcInfo 294 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 37 MB

COGO 3 MB

GRID 18 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Notes:

** For RAM configurations between 32 MB and 128 MB inclusively, may vary with installation. 2x the amount of RAM MB Minimum, for RAM configurations above 128 MB, up to and including 1024 MB. May vary with installation.

ArcSDE 8.0.1 with IBM AIX 4.3.2.0 on Oracle 8i (32 bit) Enterprise Server 8.1.5

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.2.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.5

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

Up to 366 MB for all ArcInfo software programs

Up to 110 MB for all ArcInfo Samples

Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

Disk Space Requirements:

ArcInfo 294 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 37 MB

COGO 3 MB

GRID 18 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Notes:

** For RAM configurations between 32 MB and 128 MB inclusively, may vary with installation. 2x the amount of RAM MB Minimum, for RAM configurations above 128 MB, up to and including 1024 MB. May vary with installation.

ArcSDE 8.0.1 with IBM AIX 4.3.2.0 on Oracle 8i (32 bit) Enterprise Server 8.1.6

Quick Links

[Hardware Requirements](#)

[Database Notes](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.2.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

Up to 366 MB for all ArcInfo software programs

Up to 110 MB for all ArcInfo Samples

Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

Disk Space Requirements:

ArcInfo 294 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 37 MB

COGO 3 MB

GRID 18 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Notes:

** For RAM configurations between 32 MB and 128 MB inclusively, may vary with installation. 2x the amount of RAM MB Minimum, for RAM configurations above 128 MB, up to and including 1024 MB. May vary with installation.

Database Notes

No Oracle Spatial Geometry types supported.

ArcSDE 8.0.1 with IBM AIX 4.3.3.0 on Oracle Enterprise Server 8.0.4.3

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.3.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

Up to 366 MB for all ArcInfo programs

Up to 110 MB for all ArcInfo Samples

Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

Disk Space Requirements:

ArcInfo 294 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 37 MB

COGO 3 MB

GRID 18 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Notes:

** For RAM configurations between 32 MB and 128 MB inclusively, may vary with installation. 2x the amount of RAM MB Minimum, for RAM configurations above 128 MB, up to and including 1024 MB. May vary with installation.

ArcSDE 8.0.1 with IBM AIX 4.3.3.0 on Oracle Enterprise Server 8.0.6

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.3.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

Up to 366 MB for all ArcInfo programs

Up to 110 MB for all ArcInfo Samples

Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

Disk Space Requirements:

ArcInfo 294 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 37 MB

COGO 3 MB

GRID 18 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Notes:

** For RAM configurations between 32 MB and 128 MB inclusively, may vary with installation. 2x the amount of RAM MB Minimum, for RAM configurations above 128 MB, up to and including 1024 MB. May vary with installation.

ArcSDE 8.0.1 with IBM AIX 4.3.3.0 on Oracle Workgroup Server 8.0.4.3

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.3.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Workgroup Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

Up to 366 MB for all ArcInfo programs

Up to 110 MB for all ArcInfo Samples

Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

Disk Space Requirements:

ArcInfo 294 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 37 MB

COGO 3 MB

GRID 18 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Notes:

** For RAM configurations between 32 MB and 128 MB inclusively, may vary with installation. 2x the amount of RAM MB Minimum, for RAM configurations above 128 MB, up to and including 1024 MB. May vary with installation.

ArcSDE 8.0.1 with IBM AIX 4.3.3.0 on Oracle 8i (32 bit) 8.1.5.0.0**Quick Links**

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.3.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: 8.1.5.0.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

Up to 366 MB for all ArcInfo programs

Up to 110 MB for all ArcInfo Samples

Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

Disk Space Requirements:

ArcInfo 294 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 37 MB

COGO 3 MB

GRID 18 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Notes:

** For RAM configurations between 32 MB and 128 MB inclusively, may vary with installation. 2x the amount of RAM MB Minimum, for RAM configurations above 128 MB, up to and including 1024 MB. May vary with installation.

ArcSDE 8.0.1 with IBM AIX 4.3.3.0 on Oracle 8i (32 bit) Enterprise Server 8.1.5

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.3.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.5

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

Up to 366 MB for all ArcInfo programs

Up to 110 MB for all ArcInfo Samples

Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

Disk Space Requirements:

ArcInfo 294 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 37 MB

COGO 3 MB

GRID 18 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Notes:

** For RAM configurations between 32 MB and 128 MB inclusively, may vary with installation. 2x the amount of RAM MB Minimum, for RAM configurations above 128 MB, up to and including 1024 MB. May vary with installation.

ArcSDE 8.0.1 with IBM AIX 4.3.3.0 on Oracle 8i (32 bit) Enterprise Server 8.1.6

Quick Links

[Hardware Requirements](#)

[Database Notes](#)

Product: ArcSDE 8.0.1

Platform: IBM

Operating System: AIX 4.3.3.0

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

Client Configuration: 32 MB Minimum / 64 MB Recommended

Server Configuration: 512 MB Minimum / 1024 MB Recommended

Swap Space:

** 256 MB Minimum

Window System:

AIX CDE Rev 1.0 or

AIX Windows Motif Revs 4.3.2.0, 4.3

Disk Space:

Up to 366 MB for all ArcInfo programs

Up to 110 MB for all ArcInfo Samples

Architecture:

RISC System/6000 - Power, Power2, Power2 Super Chip, PowerPC, Power3, SMP, SP

Compiler:

Fortran RTE: Provided by ESRI

Disk Space Requirements:

ArcInfo 294 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 37 MB

COGO 3 MB

GRID 18 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Notes:

** For RAM configurations between 32 MB and 128 MB inclusively, may vary with installation. 2x the amount of RAM MB Minimum, for RAM configurations above 128 MB, up to and including 1024 MB. May vary with installation.

Database Notes

No Oracle Spatial Geometry types supported.

ArcSDE 8.0.1 with PC Alpha NT Windows NT 4.0 on Microsoft SQL Server 7.0

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: PC Alpha NT

Operating System: Windows NT 4.0

Service Pack(s)/Patch(es): SP4

Shipping/Release Date: December 1, 1999

DBMS: Microsoft SQL Server

DBMS Version: 7.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum

64 MB Recommended

Paging File

200 MB Recommended

Free Disk Space:

NTFS Approximately 1.5 GB

** Recommended NTFS Approximately 2.5 GB

Disk Space Requirements:

On NTFS Disk:

ArcInfo 521MB (see note below)

ArcDoc 47MB

ArcExpress <1MB

ArcPress 5MB

ArcScan <1MB

ArcStorm 18MB

COGO 11MB

GRID 15MB

NETWORK 3MB

TIN 63MB

Note: ArcInfo includes Data Conversion Modules, Plotter Drivers, Database Integrators, GeoProcessing Server, ArcTools, and the Open Development Environment.

The license manager requires a network board and TCP/IP be installed and functioning for Version 8.0 on a Windows NT server.

Notes:

** To change the page file on your system, update the 'Maximum Size (MB)' figure only. Do not change the 'Initial Size (MB)'. For more information about changing the 'Initial Size (MB)' of page file on your system, contact your System Administrator or Microsoft Technical Support.

ArcSDE 8.0.1 with PC Alpha NT Windows NT 4.0 on Oracle Enterprise Server 8.0.4.0.0

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: PC Alpha NT

Operating System: Windows NT 4.0

Service Pack(s)/Patch(es): SP4

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.4.0.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum

64 MB Recommended

Paging File

200 MB Recommended

Free Disk Space:

NTFS Approximately 1.5 GB

** Recommended NTFS Approximately 2.5 GB

Disk Space Requirements:

On NTFS Disk:

ArcInfo 521MB (see note below)

ArcDoc 47MB

ArcExpress <1MB

ArcPress 5MB

ArcScan <1MB

ArcStorm 18MB

COGO 11MB

GRID 15MB

NETWORK 3MB

TIN 63MB

Note: ArcInfo includes Data Conversion Modules, Plotter Drivers, Database Integrators, GeoProcessing Server, ArcTools, and the Open Development Environment.

The license manager requires a network board and TCP/IP be installed and functioning for Version 8.0 on a Windows NT server.

Notes:

** To change the page file on your system, update the 'Maximum Size (MB)' figure only. Do not change the 'Initial Size (MB)'. For more information about changing the 'Initial Size (MB)' of page file on your system, contact your System Administrator or Microsoft Technical Support.

ArcSDE 8.0.1 with PC Alpha NT Windows NT 4.0 on Oracle Enterprise Server 8.0.6

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: PC Alpha NT

Operating System: Windows NT 4.0

Service Pack(s)/Patch(es): SP4

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum

64 MB Recommended

Paging File

200 MB Recommended

Free Disk Space:

NTFS Approximately 1.5 GB

** Recommended NTFS Approximately 2.5 GB

Disk Space Requirements:

On NTFS Disk:

ArcInfo 521MB (see note below)

ArcDoc 47MB

ArcExpress <1MB

ArcPress 5MB

ArcScan <1MB

ArcStorm 18MB

COGO 11MB

GRID 15MB

NETWORK 3MB

TIN 63MB

Note: ArcInfo includes Data Conversion Modules, Plotter Drivers, Database Integrators, GeoProcessing Server, ArcTools, and the Open Development Environment.

The license manager requires a network board and TCP/IP be installed and functioning for Version 8.0 on a Windows NT server.

Notes:

** To change the page file on your system, update the 'Maximum Size (MB)' figure only. Do not change the 'Initial Size (MB)'. For more information about changing the 'Initial Size (MB)' of page file on your system, contact your System Administrator or Microsoft Technical Support.

ArcSDE 8.0.1 with PC Alpha NT Windows NT 4.0 on Oracle Workgroup Server 8.0.4.3**Quick Links**

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: PC Alpha NT

Operating System: Windows NT 4.0

Service Pack(s)/Patch(es): SP4

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Workgroup Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum

64 MB Recommended

Paging File

200 MB Recommended

Free Disk Space:

NTFS Approximately 1.5 GB

** Recommended NTFS Approximately 2.5 GB

Disk Space Requirements:

On NTFS Disk:

ArcInfo 521MB (see note below)

ArcDoc 47MB

ArcExpress <1MB

ArcPress 5MB

ArcScan <1MB

ArcStorm 18MB

COGO 11MB
GRID 15MB
NETWORK 3MB
TIN 63MB

Note: ArcInfo includes Data Conversion Modules, Plotter Drivers, Database Integrators, GeoProcessing Server, ArcTools, and the Open Development Environment.

The license manager requires a network board and TCP/IP be installed and functioning for Version 8.0 on a Windows NT server.

Notes:

** To change the page file on your system, update the 'Maximum Size (MB)' figure only. Do not change the 'Initial Size (MB)'. For more information about changing the 'Initial Size (MB)' of page file on your system, contact your System Administrator or Microsoft Technical Support.

**ArcSDE 8.0.1 with PC Alpha NT Windows NT 4.0 on Oracle 8i (32 bit)
Enterprise Server 8.1.6**

Quick Links

[Hardware Requirements](#)

[Database Notes](#)

Product: ArcSDE 8.0.1

Platform: PC Alpha NT

Operating System: Windows NT 4.0

Service Pack(s)/Patch(es): SP4

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum

64 MB Recommended

Paging File

200 MB Recommended

Free Disk Space:

NTFS Approximately 1.5 GB

** Recommended NTFS Approximately 2.5 GB

Disk Space Requirements:

On NTFS Disk:

ArcInfo 521MB (see note below)

ArcDoc 47MB

ArcExpress <1MB

ArcPress 5MB

ArcScan <1MB

ArcStorm 18MB

COGO 11MB

GRID 15MB

NETWORK 3MB

TIN 63MB

Note: ArcInfo includes Data Conversion Modules, Plotter Drivers, Database Integrators, GeoProcessing Server, ArcTools, and the Open Development Environment.

The license manager requires a network board and TCP/IP be installed and functioning for Version 8.0 on a Windows NT server.

Notes:

** To change the page file on your system, update the 'Maximum Size (MB)' figure only. Do not change the 'Initial Size (MB)'. For more information about changing the 'Initial Size (MB)' of page file on your system, contact your System Administrator or Microsoft Technical Support.

Database Notes

No Oracle Spatial Geometry types supported.

ArcSDE 8.0.1 with PC-Intel Windows NT 4.0 on Microsoft SQL Server 7.0

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: PC-Intel

Operating System: Windows NT 4.0

Service Pack(s)/Patch(es): SP 4

Shipping/Release Date: December 1, 1999

DBMS: Microsoft SQL Server

DBMS Version: 7.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

128 MB Required/256MB recommended

Paging File

200 MB Recommended

Disk Space:

NTFS Approximately 1.5 GB

** Recommended NTFS Approximately 2.5 GB

Architecture:

Processor: Pentium (or higher)

Disk Space Requirements:

Installation Footprint - Desktop ArcInfo: Approximately 640 MB

Installation Footprint - Workstation ArcInfo: Approximately 770 MB System drive (typically C, where winnt\system32 is located), up to 70 MB.

The disk space requirements for each of the ArcInfo 8.0.1 components are provided in the Setup program.

The license manager requires a network board (or MS Loopback adaptor) and TCP/IP be installed and functioning for ArcInfo 8.0.1.

Service packs higher than 4 are supported, with the exception of service pack 6.

ArcSDE 8.0.1 with PC-Intel Windows NT 4.0 on Oracle Enterprise Server 8.0.4.3.8a**Quick Links**[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: PC-Intel

Operating System: Windows NT 4.0

Service Pack(s)/Patch(es): SP 4

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.4.3.8a

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

128 MB Required/256MB recommended

Paging File

200 MB Recommended

Disk Space:

NTFS Approximately 1.5 GB

** Recommended NTFS Approximately 2.5 GB

Architecture:

Processor: Pentium (or higher)

Disk Space Requirements:

Installation Footprint - Desktop ArcInfo: Approximately 640 MB

Installation Footprint - Workstation ArcInfo: Approximately 770 MB System drive (typically C, where winnt\system32 is located), up to 70 MB.

The disk space requirements for each of the ArcInfo 8.0.1 components are provided in the Setup program.

The license manager requires a network board (or MS Loopback adaptor) and TCP/IP be installed and functioning for ArcInfo 8.0.1.

Service packs higher than 4 are supported, with the exception of service pack 6.

ArcSDE 8.0.1 with PC-Intel Windows NT 4.0 on Oracle Enterprise Server 8.0.6

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: PC-Intel

Operating System: Windows NT 4.0

Service Pack(s)/Patch(es): SP 4

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

128 MB Required/256MB recommended

Paging File

200 MB Recommended

Disk Space:

NTFS Approximately 1.5 GB

** Recommended NTFS Approximately 2.5 GB

Architecture:

Processor: Pentium (or higher)

Disk Space Requirements:

Installation Footprint - Desktop ArcInfo: Approximately 640 MB

Installation Footprint - Workstation ArcInfo: Approximately 770 MB System drive (typically C, where winnt\system32 is located), up to 70 MB.

The disk space requirements for each of the ArcInfo 8.0.1 components are provided in the Setup program.

The license manager requires a network board (or MS Loopback adaptor) and TCP/IP be installed and functioning for ArcInfo 8.0.1.

Service packs higher than 4 are supported, with the exception of service pack 6.

ArcSDE 8.0.1 with PC-Intel Windows NT 4.0 on Oracle Workgroup Server 8.0.4.3

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: PC-Intel

Operating System: Windows NT 4.0

Service Pack(s)/Patch(es): SP 4

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Workgroup Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

128 MB Required/256MB recommended

Paging File

200 MB Recommended

Disk Space:

NTFS Approximately 1.5 GB

** Recommended NTFS Approximately 2.5 GB

Architecture:

Processor: Pentium (or higher)

Disk Space Requirements:

Installation Footprint - Desktop ArcInfo: Approximately 640 MB

Installation Footprint - Workstation ArcInfo: Approximately 770 MB System drive (typically C, where winnt\system32 is located), up to 70 MB.

The disk space requirements for each of the ArcInfo 8.0.1 components are provided in the Setup program.

The license manager requires a network board (or MS Loopback adaptor) and TCP/IP be installed and functioning for ArcInfo 8.0.1.

Service packs higher than 4 are supported, with the exception of service pack 6.

ArcSDE 8.0.1 with PC-Intel Windows NT 4.0 on Oracle 8i (32 bit) 8.1.5.0.0

Quick Links

Hardware Requirements

Database Notes

Product: ArcSDE 8.0.1

Platform: PC-Intel

Operating System: Windows NT 4.0

Service Pack(s)/Patch(es): SP 4

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: 8.1.5.0.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

128 MB Required/256MB recommended

Paging File

200 MB Recommended

Disk Space:

NTFS Approximately 1.5 GB

** Recommended NTFS Approximately 2.5 GB

Architecture:

Processor: Pentium (or higher)

Disk Space Requirements:

Installation Footprint - Desktop ArcInfo: Approximately 640 MB

Installation Footprint - Workstation ArcInfo: Approximately 770 MB System drive (typically C,

where winnt\system32 is located), up to 70 MB.

The disk space requirements for each of the ArcInfo 8.0.1 components are provided in the Setup program.

The license manager requires a network board (or MS Loopback adaptor) and TCP/IP be installed and functioning for ArcInfo 8.0.1.

Service packs higher than 4 are supported, with the exception of service pack 6.

Database Notes

** Note: Connectivity from ArcInfo 8.0.1 on IntelNT to an ORACLE 8i (8.1.5) server on Intel NT is established by having ArcInfo and the ORACLE 8.0.4.x client installed on a separate machine from the ORACLE 8i (8.1.5) server. ArcInfo requires the use of the ORACLE 8.0.4.x client due to being built with the ORACLE 8.0.4.3.0 libraries. No connectivity from ArcInfo 8.0.1 on IntelNT to an ORACLE 8i (8.1.5) server on IntelNT can be managed using the ORACLE 8i (8.1.5) client.

ArcSDE 8.0.1 with PC-Intel Windows NT 4.0 on Oracle 8i (32 bit) Enterprise Server 8.1.5

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: PC-Intel

Operating System: Windows NT 4.0

Service Pack(s)/Patch(es): SP 4

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.5

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

128 MB Required/256MB recommended

Paging File

200 MB Recommended

Disk Space:

NTFS Approximately 1.5 GB

** Recommended NTFS Approximately 2.5 GB

Architecture:

Processor: Pentium (or higher)

Disk Space Requirements:

Installation Footprint - Desktop ArcInfo: Approximately 640 MB

Installation Footprint - Workstation ArcInfo: Approximately 770 MB System drive (typically C, where winnt\system32 is located), up to 70 MB.

The disk space requirements for each of the ArcInfo 8.0.1 components are provided in the Setup program.

The license manager requires a network board (or MS Loopback adaptor) and TCP/IP be installed and functioning for ArcInfo 8.0.1.

Service packs higher than 4 are supported, with the exception of service pack 6.

ArcSDE 8.0.1 with SGI IRIX 6.5 on Oracle Enterprise Server 8.0.4.3.0

Quick Links

Hardware Requirements

Product: ArcSDE 8.0.1

Platform: SGI

Operating System: IRIX 6.5

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.4.3.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif

Disk Space Requirements:

ArcInfo 185 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 42 MB

COGO 2 MB

GRID 3 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with SGI IRIX 6.5 on Oracle Enterprise Server 8.0.6

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: SGI

Operating System: IRIX 6.5

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif

Disk Space Requirements:

ArcInfo 185 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 42 MB

COGO 2 MB

GRID 3 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with SGI IRIX 6.5 on Oracle Workgroup Server 8.0.4.3**Quick Links**[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: SGI

Operating System: IRIX 6.5

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Workgroup Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif

Disk Space Requirements:

ArcInfo 185 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 42 MB

COGO 2 MB

GRID 3 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with SGI IRIX 6.5 on Oracle 8i (32 bit) Enterprise Server 8.1.6

Quick Links

[Hardware Requirements](#)

[Database Notes](#)

Product: ArcSDE 8.0.1

Platform: SGI

Operating System: IRIX 6.5

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

200 MB Minimum - based on a single user

Window System:

Motif

Disk Space Requirements:

ArcInfo 185 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 42 MB

COGO 2 MB

GRID 3 MB

NETWORK 1 MB

TIN 6 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Database Notes

No Oracle Spatial Geometry types supported.

ArcSDE 8.0.1 with Sun Solaris 6 (SPARC) on Oracle Enterprise Server 8.0.4.3.0

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Sun

Operating System: Solaris 6 (SPARC)

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.4.3.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

100 MB Minimum - based on a single user

Window System:

CDE or Open Windows

Disk Space:

360 MB for all of ArcInfo and its modules

Disk Space Requirements:

ArcInfo 272 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 40 MB

COGO 4 MB

GRID 22 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Sun Solaris 6 (SPARC) on Oracle Enterprise Server 8.0.6**Quick Links**[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Sun

Operating System: Solaris 6 (SPARC)

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

100 MB Minimum - based on a single user

Window System:

CDE or Open Windows

Disk Space:

360 MB for all of ArcInfo and its modules

Disk Space Requirements:

ArcInfo 272 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 40 MB

COGO 4 MB

GRID 22 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Sun Solaris 6 (SPARC) on Oracle Workgroup Server 8.0.4.3

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Sun

Operating System: Solaris 6 (SPARC)

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Workgroup Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

100 MB Minimum - based on a single user

Window System:

CDE or Open Windows

Disk Space:

360 MB for all of ArcInfo and its modules

Disk Space Requirements:

ArcInfo 272 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

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ArcStorm 40 MB

COGO 4 MB

GRID 22 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Sun Solaris 6 (SPARC) on Orade 8i (32 bit) 8.1.5.0.0

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Sun

Operating System: Solaris 6 (SPARC)

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: 8.1.5.0.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

100 MB Minimum - based on a single user

Window System:

CDE or Open Windows

Disk Space:

360 MB for all of ArcInfo and its modules

Disk Space Requirements:

ArcInfo 272 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 40 MB

COGO 4 MB

GRID 22 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Sun Solaris 6 (SPARC) on Oracle 8i (32 bit) Enterprise Server 8.1.5

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Sun

Operating System: Solaris 6 (SPARC)

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.5

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

100 MB Minimum - based on a single user

Window System:

CDE or Open Windows

Disk Space:

360 MB for all of ArcInfo and its modules

Disk Space Requirements:

ArcInfo 272 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 40 MB

COGO 4 MB

GRID 22 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Sun Solaris 6 (SPARC) on Oracle 8i (32 bit) Enterprise Server 8.1.6

Quick Links

[Hardware Requirements](#)

[Database Notes](#)

Product: ArcSDE 8.0.1

Platform: Sun

Operating System: Solaris 6 (SPARC)

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

100 MB Minimum - based on a single user

Window System:

CDE or Open Windows

Disk Space:

360 MB for all of ArcInfo and its modules

Disk Space Requirements:

ArcInfo 272 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 40 MB

COGO 4 MB

GRID 22 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

Database Notes

No Oracle Spatial Geometry types supported.

ArcSDE 8.0.1 with Sun Solaris 7 (SPARC) on Oracle Enterprise Server 8.0.4.3

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Sun

Operating System: Solaris 7 (SPARC)

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

100 MB Minimum - based on a single user

Window System:

CDE or Open Windows

Disk Space:

360 MB for all of ArcInfo and its modules

Disk Space Requirements:

ArcInfo 272 MB (see note below)

ArcExpress 1 MB

ArcPress 5 MB

ArcScan 1 MB

ArcStorm 40 MB

COGO 4 MB

GRID 22 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Sun Solaris 7 (SPARC) on Oracle Enterprise Server 8.0.6**Quick Links**

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Sun

Operating System: Solaris 7 (SPARC)

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Enterprise Server 8.0.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

100 MB Minimum - based on a single user

Window System:

CDE or Open Windows

Disk Space:

360 MB for all of ArcInfo and its modules

Disk Space Requirements:

ArcInfo 272 MB (see note below)

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ArcPress 5 MB

ArcScan 1 MB

ArcStorm 40 MB

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GRID 22 MB

NETWORK 1 MB

TIN 9 MB

Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Sun Solaris 7 (SPARC) on Oracle Workgroup Server 8.0.4.3

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Sun

Operating System: Solaris 7 (SPARC)

Shipping/Release Date: December 1, 1999

DBMS: Oracle

DBMS Version: Workgroup Server 8.0.4.3

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

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Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Sun Solaris 7 (SPARC) on Oracle 8i (32 bit) 8.1.5.0.0

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Sun

Operating System: Solaris 7 (SPARC)

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: 8.1.5.0.0

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

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Note: ArcInfo includes Geoprocessing Server, Data Conversion Modules, Plotter Drivers, Database Integrators, ArcTools, and the Open Development Environment.

ArcSDE 8.0.1 with Sun Solaris 7 (SPARC) on Oracle 8i (32 bit) Enterprise Server 8.1.5

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Sun

Operating System: Solaris 7 (SPARC)

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.5

DBMS Certification Date: December 1, 1999

Hardware Requirements

Memory/RAM:

32 MB Minimum - based on a single user

64 MB Recommended

Swap Space:

100 MB Minimum - based on a single user

Window System:

CDE or Open Windows

Disk Space:

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Disk Space Requirements:

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ArcSDE 8.0.1 with Sun Solaris 7 (SPARC) on Oracle 8i (32 bit) Enterprise Server 8.1.6

Quick Links

[Hardware Requirements](#)

Product: ArcSDE 8.0.1

Platform: Sun

Operating System: Solaris 7 (SPARC)

Shipping/Release Date: December 1, 1999

DBMS: Oracle 8i (32 bit)

DBMS Version: Enterprise Server 8.1.6

DBMS Certification Date: December 1, 1999

Hardware Requirements

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