

Veritas InfoScale™ Support Matrix for Sybase®

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Veritas Technologies LLC
2625 Augustine Drive
Santa Clara, CA 95054
<http://www.veritas.com>

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Veritas Services and Operations Readiness Tools (SORT)

Veritas Services and Operations Readiness Tools (SORT) is a website that provides information and tools to automate and simplify certain time-consuming administrative tasks. Depending on the product, SORT helps you prepare for installations and upgrades, identify risks in your datacenters, and improve operational efficiency. To see what services and tools SORT provides for your product, see the data sheet:

https://sort.veritas.com/data/support/SORT_Data_Sheet.pdf

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Sybase ASE CE support matrix

This chapter includes the following topics:

- [About support for Sybase ASE CE](#)
- [Linux support matrix for SF Sybase CE](#)
- [Solaris SPARC support matrix for SF Sybase CE](#)

About support for Sybase ASE CE

The following matrices list InfoScale support for for Sybase ASE CE (SF Sybase CE) for:

- Linux
- Solaris (SPARC)

All configurations listed in the tables below are certified and supported by Sybase and Veritas. Configurations that are not shown in the tables are not supported.

Note: Hyphens in the tables below designate a range of Sybase patch sets.

Note: Veritas InfoScale for Databases (SFDB) tools are not supported with Sybase. Sybase can run on VxFS and VxVM.

If you need assistance, consult your Veritas sales team for details.

Linux support matrix for SF Sybase CE

Table 1-1 describes the Linux support matrix for SF Sybase CE.

Table 1-1 Linux support matrix for SF Sybase CE

SF Sybase CE	Sybase ASE CE 15.0.3	Sybase ASE CE 15.5	Sybase ASE CE 15.5 ESD # 3	Sybase ASE CE 15.7
7.1	Not supported	RHEL 6 U4, U5, U6 and U7	RHEL 6 U4, U5, U6 and U7	RHEL 6 U4, U5, U6 and U7
7.0	Not supported	RHEL 6 U4, U5 and U6	RHEL 6 U4, U5 and U6	RHEL 6 U4, U5 and U6

See the Sybase documentation before installing Sybase ASE CE 15.5 and 15.7.

See infocenter.sybase.com

Solaris SPARC support matrix for SF Sybase CE

Table 1-2 describes the Solaris SPARC support matrix for SF Sybase CE.

Table 1-2 Solaris SPARC support matrix for SF Sybase CE

SF Sybase CE	Solaris SPARC	Sybase ASE CE 15.0.3	Sybase ASE CE 15.5	Sybase ASE CE 15.5 ESD # 3
7.1	10	Not supported	Solaris 10 U9, U10, and U11	Solaris 10 U9, U10, and U11
7.0	10	Not supported	Solaris 10 U9, U10, and U11	Solaris 10 U9, U10, and U11

See the Sybase documentation before installing Sybase ASE CE 15.5.

See infocenter.sybase.com

Sybase Single Instance support matrix

This chapter includes the following topics:

- [About support for Sybase single-instance databases](#)
- [Sybase on AIX](#)
- [Sybase on Linux](#)
- [Sybase on Solaris SPARC](#)

About support for Sybase single-instance databases

This section lists the InfoScale support for Sybase single instance versions.

Note: InfoScale for databases (SFDB) tools are not supported with Sybase. Sybase can run on VxFS and VxVM.

Sybase on AIX

The following table lists the combinations of Sybase ASE versions and AIX that are supported with InfoScale.

Table 2-1 InfoScale support matrix for Sybase on AIX

InfoScale	AIX	Sybase		
		12.5.x	15.x	16.x
8.0	7.2	x	x	✓
	7.1			
7.4.2	7.2	x	✓	✓
	7.1			
7.4.1	7.2	x	✓	✓
7.4.1	7.1	x	✓	✓
7.4	7.2	x	✓	✓
7.4	7.1	x	✓	✓
7.3.1	7.2	x	✓	✓
7.3.1	7.1	x	✓	✓
7.3	7.2	x	✓	✓
7.3	7.1	x	✓	✓
7.2	7.2	x	✓	✓
7.2	7.1	x	✓	✓
7.1	7.2	✓	✓	✓
7.1	7.1	✓	✓	✓
7.1	6.1	✓	✓	✓
7.0	7.1	x	✓	✓
7.0	6.1	✓	✓	✓

Sybase on Linux

The following table lists the combinations of Sybase ASE versions and Linux that are supported with InfoScale.

Table 2-2 InfoScale support matrix for Sybase on Linux

InfoScale	Linux (AMD Opteron 64 bit/Intel Xeon EM64T)	Sybase		
		12.5.x	15.x	16.x
8.0	SLES 15 SLES 12 RHEL 9 RHEL 8 RHEL 7	x	x	✓
7.4.3	SLES 15 SLES 12 RHEL 8 RHEL 7	x	✓	✓
7.4.2	SLES 15 SLES 12 RHEL 8 OEL 8 RHEL 7 OEL 7	x	✓	✓
7.4.1	RHEL 6 SLES 11	x	✓	✓
7.4.1	OEL 6	x	✓	✓
7.4.1	OEL 7	x	✓	✓
7.4.1	RHEL 7 SLES 12	x	✓	✓
7.4	RHEL 6 SLES 11	x	✓	✓
7.4	OEL 6	x	✓	✓
7.4	OEL 7	x	✓	✓

Table 2-2 InfoScale support matrix for Sybase on Linux (*continued*)

InfoScale	Linux (AMD Opteron 64 bit/Intel Xeon EM64T)	Sybase		
		12.5.x	15.x	16.x
7.4	RHEL 7 SLES 12	x	✓	✓
7.3.1	RHEL 6 SLES 11	x	✓	✓
7.3.1	OEL 6	x	✓	✓
7.3.1	OEL 7	x	✓	✓
7.3.1	RHEL 7 SLES 12	x	✓	✓
7.3	RHEL 6 SLES 11	x	✓	✓
7.3	OEL 6	x	✓	✓
7.3	OEL 7	x	✓	✓
7.3	RHEL 7 SLES 12	x	✓	✓
7.2	RHEL 6 SLES 11	x	✓	✓
7.2	OEL 6	x	✓	✓
7.2	OEL 7	x	✓	✓
7.2	RHEL 7 SLES 12	x	✓	✓
7.1	RHEL 6 SLES 11	✓	✓	✓
7.1	OEL 6	✓	✓	✓
7.1	OEL 7	✓	✓	✓

Table 2-2 InfoScale support matrix for Sybase on Linux (*continued*)

InfoScale	Linux (AMD Opteron 64 bit/Intel Xeon EM64T)	Sybase		
		12.5.x	15.x	16.x
7.1	RHEL 7 SLES 12	✓	✓	✓
7.0	RHEL 6 SLES 11	✓	✓	✓
7.0	OEL 6	✓	✓	x
7.0	OEL 7	x	x	x
7.0	RHEL 7 SLES 12	x	x	x

Sybase on Solaris SPARC

The following table lists the combinations of Sybase ASE versions and Solaris SPARC that are supported with InfoScale.

Table 2-3 InfoScale support matrix for Sybase on Solaris SPARC

InfoScale	Solaris SPARC (64-bit)	Sybase		
		12.5.x	15.x	16.x
8.0	11.4	x	x	✓
7.4.2	11.4	x	✓	✓
7.4.1	11	x	✓	✓
7.4	11	x	✓	✓
7.3.1	11	x	✓	✓
7.3	11	x	✓	✓
7.2	11	x	✓	✓
7.1	11	✓	✓	✓
7.1	10	✓	✓	✓

Table 2-3 InfoScale support matrix for Sybase on Solaris SPARC
(continued)

InfoScale	Solaris SPARC (64-bit)	Sybase		
		12.5.x	15.x	16.x
7.0	11	x	x	x
7.0	10	✓	✓	✓