

Seagate Holos for IBM RS/6000 AIX

Hardware & Software Document

Overview

This document describes the hardware and software combinations with which Holos is known to work. Other configurations may work, but this cannot be guaranteed.

This document contains configuration information that is current as of Holos 7.0B dated 18 December, 1998; for the most up-to-date configuration information, please contact the Seagate Software Support Desk.

When a version of Holos is issued it is tested against the latest operating system and database, which is available at the time of the test. The details of these are issued to the Seagate Software Support Desks, and details of this list of certified combinations can be obtained from them. A Holos version is not normally tested against any older operating system or database versions. This document lists previously supported operating systems and database versions, but this does not mean that they will all work with the latest version of Holos, although in most cases they will.

Contents

Supported Configurations for Holos 7.0B	2
Supported Configurations for Holos 7.0A.....	3
Supported Configurations for Holos 6.0C	4
Supported Configurations for Holos 6.0B	6
Supported Configurations for Holos 6.0A.....	8
Supported Configurations for Holos 5.0D	10

Supported Configurations for HoloS 7.0B

Operating systems

- AIX 4.1
- AIX 4.2

Databases and the versions they've been tested against

Database	HoloS 6C ONLY	HoloS 6C & 7B	HoloS 7B ONLY
ORACLE v7.3.2.3.0	Y		
ORACLE v8.0.3.0.0			Y
OPEN INGRES 1.2/00 (ris.us5/02)		Y	
INGRES v6.4/06 (ris.us5/00)	Y		
SYBASE SQL SERVER v11.0 with Open Client DB-Library v10.0.3	Y		
SYBASE SQL SERVER v11.5 with Open Client CT-Library v11.1.1			Y
INFORMIX v7.22.UC3 *1		Y	
INFORMIX v7.24.UC1 *2			Y
DB2 v02.01.0000	Y		
DB2 v5.0			Y
Red Brick v5.0.7 with Open Client DB-Library v10.0.3	Y		
Red Brick v5.1.2 using Red Brick ODBC Library API			Y
ODBC under Unix using Intersolv DataDirect -Driver Manager & Driver Set v03.11			Y

*1 - INFORMIX ESQL/C v7.22 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.

*2 - INFORMIX ESQL/C v7.24 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.

Supported Configurations for HoloS 7.0A

Operating systems

- AIX 4.2

Databases

- ORACLE v7.3.2.3.0
- ORACLE v8.0.3.0.0
- INGRES v6.4/06 (ris. us5/00)
- OPEN INGRES 1.2/00 (ris.us5/00)
- SYBASE SQL SERVER v11.0 with Open Client CT-Library v10.0.3
- INFORMIX v7.21.UD1
INFORMIX ESQ/C v7.21 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.22.UC3
INFORMIX ESQ/C v7.22 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.24.UC1
INFORMIX ESQ/C v7.24 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- DB2 v2.01
Note that DB2/6000 supports extensive network connectivity to DB2 on other IBM platforms using a product called DDCS/6000. This includes, for instance, access to DB2 on mainframes and AS400 systems.
- DB2 v2.1.1
- DB2 v5.0
- Red Brick v5.1.2 using Red Brick ODBC Library API
- ODBC under Unix using Visigenic ODBC-Driver Manager and Driver Set v02.00.0000

This connects to a number of Databases, details of those tested are available from Seagate Software Support Desks.

Supported Configurations for Holos 6.0C

Operating systems

- AIX 3.2.5
- AIX 4.1, AIX 4.1.3, AIX 4.2

Databases

- ORACLE v7.2.2.3.0
- ORACLE v.7.3.2.1.0
- INGRES v6.4/05 (ris.us5/00)
- INGRES v6.4/06 (ris. us5/00)
- SYBASE SQL SERVER v4.9.2 with Open Client DB-Library v4.6.2
- SYBASE SQL SERVER v10.0.1 with Open Client DB-Library v10.0.1
- SYBASE SQL SERVER v10.0.2 with Open Client DB-Library v10.0.2
- SYBASE SQL SERVER v10.0.3 with Open Client DB-Library v10.0.3
- INFORMIX v6.00.UE1
INFORMIX ESQL/C v6.00 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.10
INFORMIX ESQL/C v7.10 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.12.UC1
INFORMIX ESQL/C v7.12 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.21.UD1
INFORMIX ESQL/C v7.21 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- DB2 v2.01
Note that DB2/6000 supports extensive network connectivity to DB2 on other IBM platforms using a product called DDCS/6000. This includes, for instance, access to DB2 on mainframes and AS400 systems.
- DB2 v2.1.1
- DB2 Parallel Edition v1.2

(Valid for only AIX 4.1+)

- ORACLE v7.3.2.3.0
- INFORMIX v7.22.UC3
INFORMIX ESQL/C v7.22 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- Red Brick v5.0.4 with Open Client DB-Library v10.0.3

- OPEN INGRES 1.2/00 (ris.us5/00)
- Red Brick v5.0.7 with Open Client DB-Library v10.0.3
- ODBC under Unix using Visigenic ODBC-Driver Manager and Driver Set v02.00.0000

This connects to a number of Databases, details of those tested are available from Seagate Software Support Desks.

(Valid for only AIX 4.2)

- ORACLE v8.0.3

Supported Configurations for Holo 6.0B

Operating systems

- AIX 3.2.5
- AIX 4.1, AIX 4.1.3, AIX 4.2

Databases

- ORACLE v7.2.2.3.0
- ORACLE v.7.3.2.1.0
- INGRES v6.4/05 (ris.us5/00)
- INGRES v6.4/06 (ris. us5/00)
- SYBASE SQL SERVER v4.9.2 with Open Client DB-Library v4.6.2
- SYBASE SQL SERVER v10.0.1 with Open Client DB-Library v10.0.1
- SYBASE SQL SERVER v10.0.2 with Open Client DB-Library v10.0.2
- SYBASE SQL SERVER v10.0.3 with Open Client DB-Library v10.0.3
- INFORMIX v6.00.UE1
INFORMIX ESQL/C v6.00 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.10
INFORMIX ESQL/C v7.10 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.12.UC1
INFORMIX ESQL/C v7.12 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.21.UD1
INFORMIX ESQL/C v7.21 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- DB2 v2.01
Note that DB2/6000 supports extensive network connectivity to DB2 on other IBM platforms using a product called DDCS/6000. This includes, for instance, access to DB2 on mainframes and AS400 systems.
- DB2 v2.1.1
- DB2 Parallel Edition v1.2

(Valid for only AIX 4.1+):

- ORACLE v7.3.2.3.0
- INFORMIX v7.22.UC3
INFORMIX ESQL/C v7.22 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.

- Red Brick v5.0.4 with Open Client DB-Library v10.0.3
- Red Brick v5.0.7 with Open Client DB-Library v10.0.3
- ODBC under Unix using Visigenic ODBC-Driver Manager and Driver Set v02.00.0000

This connects to a number of Databases, details of those tested are available from Seagate Software Support Desks.

Supported Configurations for Holo 6.0A

Operating systems

- AIX 3.2.5
- AIX 4.1, AIX 4.1.3, AIX 4.2

Databases

- ORACLE v7.2.2.3.0
- ORACLE v.7.3.2.1.0
- INGRES v6.4/05 (ris.us5/00)
- INGRES v6.4/06 (ris. us5/00)
- SYBASE SQL SERVER v4.9.2 with Open Client DB-Library v4.6.2
- SYBASE SQL SERVER v10.0.1 with Open Client DB-Library v10.0.1
- SYBASE SQL SERVER v10.0.2 with Open Client DB-Library v10.0.2
- SYBASE SQL SERVER v10.0.3 with Open Client DB-Library v10.0.3
- INFORMIX v6.00.UE1
INFORMIX ESQL/C v6.00 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.10
INFORMIX ESQL/C v7.10 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.12.UC1
INFORMIX ESQL/C v7.12 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.21.UD1
INFORMIX ESQL/C v7.21 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- DB2 v2.01
Note that DB2/6000 supports extensive network connectivity to DB2 on other IBM platforms using a product called DDCS/6000. This includes, for instance, access to DB2 on mainframes and AS400 systems.
- DB2 v2.1.1
- DB2 Parallel Edition v1.2

(Valid for only AIX 4.1+):

- ORACLE v7.3.2.3.0
- Red Brick with Open Client DB-Library v10.0.3
- ODBC under Unix using Visigenic ODBC-Driver Manager and Driver Set v02.00.0000

This connects to a number of Databases, details of those tested are available from Seagate Software Support Desks.

Supported Configurations for Holos 5.0D

Operating systems

- AIX 3.2.5
- AIX 4.1, [AIX 4.1.3](#), [AIX 4.2](#)

Databases

- ORACLE v7.0.12.1.0
- ORACLE v7.1.3.0.0
- ORACLE v7.1.4.1.0
- ORACLE v7.2.2.3.0
- ORACLE v.7.3.2.1.0
- INGRES v6.4/05 (ris.us5/00)
- INGRES v6.4/06 (ris. us5/00)
- SYBASE SQL SERVER v4.9.2 with Open Client DB-Library v4.6.2
- SYBASE SQL SERVER v10.0.1 with Open Client DB-Library v10.0.1
- SYBASE SQL SERVER v10.0.2 with Open Client DB-Library v10.0.2
- SYBASE SQL SERVER v10.0.3 with Open Client DB-Library v10.0.3
- INFORMIX v6.00.UE1
INFORMIX ESQ/C v6.00 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.10
INFORMIX ESQ/C v7.10 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.12.UC1
INFORMIX ESQ/C v7.12 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- INFORMIX v7.21.UD1
INFORMIX ESQ/C v7.21 required. Note that this is a separate product not included with INFORMIX-SE or INFORMIX-ONLINE.
- DB2 v2.01
Note that DB2/6000 supports extensive network connectivity to DB2 on other IBM platforms using a product called DDCS/6000. This includes, for instance, access to DB2 on mainframes and AS400 systems.
- DB2 v2.1.1
- DB2 Parallel Edition v1.2

(Valid for only AIX 4.1+):

- Red Brick with Open Client DB-Library v10.0.3

- ODBC under Unix using Visigenic ODBC-Driver Manager and Driver Set v02.00.0000
This connects to a number of Databases, details of those tested are available from Seagate Software Support Desks.