Seagate Software

Seagate Holos for Windows NT (Intel)

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

Operating Systems

- Windows NT v4.0 and SP3

Databases

- Direct connection to Oracle Workgroup Server for Windows NT v8.0.5.0.0

- Connections via an ODBC interface

ODBC

- ODBC Driver Manager (odbc32.dll 32-bit) 3.50.0000

ODBC database drivers:

Database	ODBC Driver	Version	DLL
MS SQL Server 7 (Release candidate)	SQL Server	3.70.0616	sqlsrv32.dll
MS SQL Server 6.5 SP3	SQL Server	3.70.0616	sqlsrv32.dll
Oracle 8	Oracle ODBC Driver	8.00.0500	sqora32.dll
MS Access	Microsoft Access Driver	4.00.3504.00	odbcjt32.dll
IBM DB2 5.0	IBM DB2 ODBC Driver	n/a	db2cli.dll

Supported Configurations for Holos 7.0A

Operating Systems

- Windows NT v3.51, v4.0

Databases

- Oracle Workgroup Server for Windows NT v7.3.2.2.1, v8.0.3.0.0

  (Note: Oracle 7.2 will not work with NT versions. For 7.3 the support files for Oracle 7.1 and 7.2 must also be installed via the Oracle Custom install)

- ODBC database connections

ODBC

- ODBC Drivers - The ODBC version of Holos supports connections to Oracle 7 and Microsoft SQL Server using Microsoft ODBC Driver Manager v2.01, v2.10, v2.50, v3.00

- INTERSOLV DataDirect 32-bit ODBC Drivers. Note that 16-bit ODBC drivers cannot be used as Holos is a 32-bit application.
  If you are using the ODBC interface, you must also have properly installed an INTERSOLV driver. This driver is the one supported and tested by Seagate Software. Note, however, that it is not supplied by Seagate Software, and must be purchased separately.

- Microsoft ODBC SQL Server driver. This requires the Microsoft ODBC SQL Server Driver 2.65.0213 and is available via the service pack 65SP1X86.EXE. The 32-bit driver is called SQLSRV32.DLL ODBC Drivers. Note that 16-bit ODBC drivers cannot be used as Holos is a 32-bit application.

Supported Configurations for Holos 6.0C

Operating Systems

- Windows NT v3.51, v4.0

Databases

- Oracle Workgroup Server for Windows NT v7.1.3.3.6, v7.2.2.4.0, v7.3.2.1.1, v7.3.2.2.1
  (Note:v7.2.2.4.0 only works with versions up to Holos 5.0B v7.3.2.1.1 needs Holos 5.0C or later. Therefore, Oracle 7.2 will not work with NT versions. For 7.3 the support files for Oracle 7.1 and 7.2 must also be installed via the Oracle Custom install)

- ODBC database connections

ODBC

- ODBC Drivers - The ODBC version of Holos supports connections to Oracle 7 and Microsoft SQL Server using Microsoft ODBC Driver Manager v2.01, v2.10, v2.50, v3.00

- INTERSOLV DataDirect 32-bit ODBC Drivers. Note that 16-bit ODBC drivers cannot be used as Holos is a 32-bit application.
  If you are using the ODBC interface, you must also have properly installed an INTERSOLV driver. This driver is the one supported and tested by Seagate Software. Note, however, that it is not supplied by Seagate Software, and must be purchased separately.

- Microsoft ODBC SQL Server driver. This requires the Microsoft ODBC SQL Server Driver 2.65.0213 and is available via the service pack 65SP1X86.EXE. The 32-bit driver is called SQLSRV32.DLL ODBC Drivers. Note that 16-bit ODBC drivers cannot be used as Holos is a 32-bit application.

Supported Configurations for Holos 6.0B

Operating Systems

- Windows NT v3.51, v4.0

Databases

- Oracle Workgroup Server for Windows NT v7.1.3.3.6, v7.2.2.4.0, v7.3.2.2.1, v7.3.2.1.1
  (Note:v7.2.2.4.0 only works with versions upto Holos 5.0B v7.3.2.1.1 needs Holos 5.0C or later. For 7.3 the support files for Oracle 7.1 and 7.2 must also be installed via the Oracle Custom install)

- ODBC database connections

ODBC

- ODBC Drivers - The ODBC version of Holos supports connections to Oracle 7 and Microsoft SQL Server using Microsoft ODBC Driver Manager v2.01, v2.10, v2.50, v3.00

- INTERSOLV DataDirect 32-bit ODBC Drivers. Note that 16-bit ODBC drivers cannot be used as Holos is a 32-bit application.
  If you are using the ODBC interface, you must also have properly installed an INTERSOLV driver. This driver is the one supported and tested by Seagate Software. Note, however, that it is not supplied by Seagate Software, and must be purchased separately.

- Microsoft ODBC SQL Server driver. This requires the Microsoft ODBC SQL Server Driver 2.65.0213 and is available via the service pack 65SP1X86.EXE. The 32-bit driver is called SQLSRV32.DLL ODBC Drivers. Note that 16-bit ODBC drivers cannot be used as Holos is a 32-bit application.

Supported Configurations for Holos 6.0A

Operating Systems

- Windows NT v3.51, v4.0

Databases

- Oracle Workgroup Server for Windows NT v7.1.3.3.5, v7.2.2.4.0, v7.3.2.2.1, v7.3.2.1.1
  (Note:v7.2.2.4.0 only works with versions upto Holos 5.0B v7.3.2.1.1 needs Holos 5.0C or later. For 7.3 the support files for Oracle 7.1 and 7.2 must also be installed via the Oracle Custom install)

- ODBC database connections

ODBC

- ODBC Drivers - The ODBC version of Holos supports connections to Oracle 7 and Microsoft SQL Server using Microsoft ODBC Driver Manager v2.01, v2.10, v2.50, v3.00

- INTERSOLV DataDirect 32-bit ODBC Drivers. Note that 16-bit ODBC drivers cannot be used as Holos is a 32-bit application.
  If you are using the ODBC interface, you must also have properly installed an INTERSOLV driver. This driver is the one supported and tested by Seagate Software. Note, however, that it is not supplied by Seagate Software, and must be purchased separately.

- Microsoft ODBC SQL Server driver. This requires the Microsoft ODBC SQL Server Driver 2.65.0213 and is available via the service pack 65SP1X86.EXE. The 32-bit driver is called SQLSRV32.DLL ODBC Drivers. Note that 16-bit ODBC drivers cannot be used as Holos is a 32-bit application.

Supported Configurations for Holos 5.0D

Operating Systems

- Windows NT v3.5, v3.51, v4.0

Databases

- Oracle Workgroup Server for Windows NT v7.0.15.4.0, v7.1.3.3.3, v7.1.3.3.6, v7.2.2.4.0, v7.3.2.1.1, v7.3.2.2.1
  (Note:v7.2.2.4.0 only works with versions upto Holos 5.0B v7.3.2.1.1 needs Holos 5.0C or later)

- ODBC database connections

ODBC

- ODBC Drivers - The ODBC version of Holos supports connections to Oracle 7 and Microsoft SQL Server using Microsoft ODBC Driver Manager v2.01, v2.10, v2.50

- Intersolve DataDirect 32-bit ODBC Drivers. Note that 16-bit ODBC drivers cannot be used as Holos is a 32-bit application.
  If you are using the ODBC interface, you must also have properly installed a Intersolve driver. This driver is the one supported and tested by Seagate Software. Note, however, that it is not supplied by Seagate Software, and must be purchased separately.

- Microsoft ODBC SQL Server driver. This requires the Microsoft ODBC SQL Server Driver 2.65.0213 and is available via the service pack 65SP1X86.EXE. The 32-bit driver is called SQLSRV32.DLL ODBC Drivers. Note that 16-bit ODBC drivers cannot be used as Holos is a 32-bit application.