

Seagate Holos 7 – Series 1

Supported Platforms, Operating Systems and Databases

Overview

This document contains a set of tables detailing which platforms are supported Holos 7.0C Series 1.

As standard, any table containing **Bold** text implies that item is new for 7.0C.

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Client

- Windows 95
- Windows 98
- NT4 SP5
- **Windows 2000**
- Macintosh PowerPC System 7.5 or higher

Servers

VMS & UNIX

Platform	Operating System	Databases								
		Oracle	Open Ingres	RDB	Sybase	Informix	DB2	Red Brick	Teradata	HiRDB
VAX VMS	7.1	7.1.3.2.0	1.2	6.1-0	n/a	n/a	n/a	n/a	n/a	n/a
Open VMS (Alpha)	7.1	7.3.2.3.2	1.2	7.0-12	CT Lib 10.0.4 SYBASE 11.0.2	n/a	n/a	n/a	n/a	n/a
Sun Solaris	2.6 SunOS 5.6	8.1.5	2.0/9808	n/a	CT Lib 11.1.1 SYBASE 11.9.2	7.30.UC7	5.0	5.1.5 *2	CLiV2 04.04.02.00 V2R.03.00.00.00 *1	n/a
	2.7 SunOS 5.7	8.1.5	2.0/9808	n/a	CT Lib 11.1.1 SYBASE 11.9.2	7.30.UC7	5.2	5.1.5	n/a	n/a
Sequent Dynix PTX	4.4.2	8.0.5	1.2	n/a	n/a	7.24.UC6	n/a	n/a	n/a	n/a
IBM AIX	4.2	8.1.5	2.0/9808	n/a	CT Lib 11.1.1 SYBASE 11.5	7.24.UC7	5.0	5.1.5 *2	n/a	n/a
	4.3	8.1.5	2.0/9808	n/a	CT Lib 11.1.1 SYBASE 11.9.2	7.24.UC7	5.2	5.1.2 *2	n/a	n/a
HP HP-UX	10.20	8.0.5	2.0/9808	n/a	CT Lib 11.1.1 SYBASE 11.9.2	7.30.UC7	5.0	5.1.5 *2	n/a	4.0
	11	8.1.5	2.0/9808	n/a	CT Lib 11.1.1 SYBASE 11.9.2	7.30.UC7	5.2	5.1.5 *2	n/a	n/a
NCR Mp-Ras	3.02.00	8.0.5	2.0/9808	n/a	CT Lib 11.1.1 SYBASE 11.5.1	7.23.UC1	n/a	n/a	CLiV2 04.04.00.00 V2R.03.00.00.00 *1	n/a
Digital Unix	4.0D	8.1.5	n/a	n/a	CT Lib 11.1.1 SYBASE 11.9.2	7.24.FC6	n/a	5.1.5 *2	n/a	n/a

- *1 Teradata is only supported via customised gateways. Currently we only support such a gateway on the Sun. We have tested against a Teradata Server version 03.00a.00.00 on NT.
- *2 The interface that Holo uses to Red Brick has been changed to use the Red Brick ODBC Library API. This means to use Red Brick you will need version 5.1.2 or higher. The 5.0.14 version supports both the previous DB-Library and the new Interface, but we do not recommend using this version. 5.1.2 only supports the new interface.
- *3 Columns shown as 'not supported' implies that no testing has been carried out, if required please contact us.

Windows

<i>Platform</i>	<i>Operating System</i>	<i>Databases</i>					
		<i>Oracle</i>	<i>NT ODBC Driver Manager</i>	<i>MS SQL Server via ODBC</i>	<i>DB2 via ODBC</i>	<i>Oracle via ODBC</i>	<i>Access via ODBC</i>
<i>Intel</i>	NT 4	8.1.5	03.50.0000	06.50.0255 07.00.0517	05.02.0000	8.1.5	3.5 Jet
	Windows 2000	n/a	03.52.0000	n/a	n/a	n/a	04.00.0000

Open OLAP

Operating System	Open OLAP Data sources					
	OLE DB for OLAP Data Server		Hyperion Essbase	IBM DB2 OLAP Server	Informix Metacube	Holos Live Server
	MS SQL Server OLAP Services	Applix TMI Server				
NT4	7.0 OLAP Services SP1	7.1 Build 7.1.2.69 *4	5.0.2	1.1	4.02	V17
Windows 2000	7.0 OLAP Services SP1	7.1 Build 7.1.2.69 *4	5.0.2	1.1	4.02	V17
SUN *5	n/a	n/a	5.0.2	1.1	n/a	V17
HP *6	n/a	n/a	5.0.2	1.1	n/a	V17
AIX *7	n/a	n/a	5.0.2	1.1	n/a	V17

- *4 At present, it is necessary to have the Holos Open OLAP components on the same machine as the TM1 server to achieve connectivity via their OLEDB interface. Applix are currently working on a fix that will allow us to implement functionality to allow our gateway on a TM1 client machine, which has TM1 OLEDB components installed, to talk to a remote TM1 server.
- *5 Sun Open OLAP is available in Series 2.
- *6 HP Open OLAP is available in Series 3.
- *7 AIX Open OLAP is available in Series 4.

Web Gateway

Platforms

Platforms	Operating System	Databases								
		Oracle	Ingres	Sybase	Informix	DB2	Red Brick	Teradata	HiRDB	ODBC
Sun Solaris	2.6 (SunOS 5.6)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes
	2.7 (SunOS 5.6)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes
Sequent Dynix/PTX	4.4.2	Yes	Yes	Yes	Yes	No	No	No	No	No
IBM AIX	4.2	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes
	4.3	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes
HP HP-UX	10.20	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	No
	11	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	No
NCR Mp-Ras	3.02.00	No	No	No	No	No	No	Yes	No	No
Digital UNIX	4.0	Yes	No	Yes	Yes	No	Yes	No	No	No
Intel	NT4	Yes	No	No	No	No	No	No	No	Yes
	Windows 2000	Yes	No	No	No	No	No	No	No	Yes

Tested Web Browsers versions, by Client Environment

Browsers	Client Operating Systems			
	Win95/98	NT 4	Windows 2000	Macintosh PowerPC OS8
Netscape Communicator 4.03 (European)	Partial support 2	Partial support 2	Partial support 2	Not applicable
Netscape Communicator 4.5 (European)	Partial support 2	Partial support 2	Partial support 2	Not applicable
Microsoft Internet Explorer 3.0x (European)	Partial support 3 (3.01)	Partial support 3 (3.02)	Partial support 3 (3.02)	Partial support 5 (3.01)
Microsoft Internet Explorer 4.0 (European)	Full Support	Full Support	Full Support	Partial support 1
Microsoft Internet Explorer 5.0 (European)	Full Support	Full Support	Full Support	Partial support 1

Full Support – HTML tables; Graphs; Field Selector Applet; Dynamic HTML; Worksheet
 Partial Support 1 - HTML tables; Graphs; Field Selector Applet; Dynamic HTML
 Partial Support 2 - HTML tables; Graphs; Field Selector Applet; Worksheet
 Partial Support 3 – HTML tables; Graphs; Field Selector Applet
 Partial Support 4 – HTML tables; Graphs
 Partial Support 5 – HTML tables

Tested Web Server versions, by Holo Server Platform

<i>Platforms</i>	<i>Operating System</i>	<i>Web Server</i>
<i>Sun Solaris</i>	2.6 (SunOs 5.6)	APACHE 1.3.0
	2.7 (SunOs 5.7)	APACHE 1.3.0
<i>Sequent</i>	Dynix 4.4.2	APACHE 1.3.0
<i>IBM AIX</i>	4.2	WN 1.16.4
	4.3	Netscape Enterprise 2.01 / IBM-ICS/4.1.1
<i>HP HP-UX</i>	10.20	APACHE 1.3.0
	11	APACHE 1.3.0
<i>NCR Mp-Ras</i>	3.02.00	CERN 3.0
<i>Digital Unix</i>	4.0D	NCSA 1.5.2a
<i>Intel</i>	NT4	Microsoft IIS 2
	Windows 2000	Microsoft IIS 2

We currently do **not** support Microsoft IIS3.

Not Supported

The following Server platforms are **NOT** supported for Holo 7.0C:

- NCR 3.00.00
- ICL DRS/NX 7MPLUS.11.2
- HP 10.01
- IBM AIX 4.1
- Sequent Dynix/PTX 4.2.3
- SNI 5.43
- SGI IRIX 6.2
- ALPHA NT 4.0
- NT 3.5.1
- Windows 16-bit

The following software is not supported in 7.0C:

- Holo Open Client Interface (HOCl)
- ODBC on UNIX
- SYBASE on VAX/VMS
- SYBASE on Sequent Dynix/PTX