

## Hyperion System 9™ BI+™

The Hyperion System 9 BI+ Release 9.2.0.2 (SP2) Support Matrix includes support information for the following areas:

- Operating Systems
  - Server
  - Client
- Web / Application Servers
- Databases
- Web Browsers
- Authentication Sources
- Data Sources
- Third Party Software Components
  - Spreadsheets
  - JDBC/ ODBC Drivers
  - Java Components
- Hyperion Products

Hyperion System 9 BI+ is supported on the platform software specified in the Platform Software Support Matrix. Subsequent maintenance releases and service packs may be used where the vendor asserts backward compatibility. Please be aware, however, that while these assertions are made in good faith, certain incompatibilities may exist. In the event that an incompatibility is identified, Hyperion may experience a delay in reproducing and fixing resultant issues for the affected versions.

### *OPERATING SYSTEMS*

#### *SERVER OPERATING SYSTEM*

<b>Operating System</b>	<b>Support</b>	<b>Comments</b>
<b>Windows 2000 (SP4)</b>	Supported	
<b>Windows Server 2003 (SP1)</b>	Supported	
<b>Windows 2003 (64-bit)</b>		
<b>Sun Solaris 9</b>	Supported	
<b>Sun Solaris 10</b>	Supported	
<b>AIX V5.2</b>	Supported	
<b>AIX V5.3</b>	Supported	
<b>HP-UX (11i)</b>	Supported	V1 (11.11) RISC
<b>HP-UX (11i)</b>		V2 (11.23) Itanium <i>Hyperion System 9 BI+ Production</i>

Operating System	Support	Comments
		<i>Reporting™</i> (standalone) does support
<b>Red Hat Linux AS 3.0</b>		<i>Hyperion System 9 BI+ Production Reporting™</i> (standalone) does support
<b>Red Hat Linux AS 4.0</b>	Supported	

*CLIENT OPERATING SYSTEM*

Operating System	Support	Comments
<b>Windows 2000 Server</b>	Supported	
<b>Windows 2000 Professional</b>	Supported	
<b>Windows 2003</b>	Supported	
<b>Windows XP Professional</b>	Supported	

*WEB / APPLICATION SERVERS*

Web / Application Server	Support	Comments
<b>IBM WebSphere 5.1.17</b>	Supported	Includes support for Express
<b>IBM WebSphere 6.0.2</b>		
<b>BEA WebLogic 8.1.4</b>	Supported	Includes support for Express and Premium. Web Analysis does not support clustering in a WebLogic Express deployment
<b>Oracle 10g 9.0.4</b>	Supported	Windows and Linux only; manual deployment
<b>Sun One (Open Net) 8.1</b>	Supported	Solaris only ; manual deployment
<b>Apache Tomcat 5.0.28</b>	Supported	Tomcat deployments not installed by the Hyperion installer are not supported for <i>Hyperion System 9 BI+ Enterprise Metrics™</i> and <i>Hyperion System 9 Performance Scorecard™</i> , and must be manually configured for other modules. The Hyperion installer has an option to install Tomcat if requested and is the recommended choice.
<b>Microsoft Internet Information Server 5.0</b>		
<b>Microsoft Internet Information Server 6.0</b>	Supported	Supported with Tomcat Application Server only. Not supported when <i>Hyperion System 9 Performance Scorecard™</i> is installed.
<b>Apache Server 2.0.52</b>	Supported	Not supported by <i>Hyperion System 9 Performance Scorecard™</i>

*REPOSITORY DATABASES*

Databases	Support	Comments
Oracle 9i – 9.2.0.5	Supported	
Oracle 10g – 10.1.0.2	Supported	
IBM DB2 8.1 FP 7a / 8.2	Supported	
IBM DB2 8.2	Supported	
Microsoft SQL Server 2000 SP 3a	Supported	
Microsoft SQL Server 2005 SP1	Supported	
MySQL 4.0.12	Supported	Supported for <i>Hyperion System 9 Foundation Shared Services™</i> only

*DATABASES AS DATA SOURCES\**

All connectivity is through 32-bit clients since Hyperion System 9 BI+ is a 32 bit platform. The database server can be running on 64-bit hardware, provided the 32-bit clients provide access in such a configuration.

Key: *IR* = Hyperion System 9 BI+ Interactive Reporting™, *FR* = Hyperion System 9 BI+ Financial Reporting™, *WA* = Hyperion System 9 BI+ Web Analysis™, *PR* = Hyperion System 9 BI+ Production Reporting™, *PS*=Hyperion System 9 Performance Scorecard™, *EM* = Hyperion System 9 BI+ Enterprise Metrics™

Database	Support	Comments
Oracle 9i v9.x	Supported	IR - OCI and ODBC PR - OCI, ODBC, JDBC WA – JDBC PS EM
Oracle 10g 10.x	Supported	IR - OCI and ODBC PR - OCI, ODBC, JDBC WA – JDBC PS EM
IBM DB2 UDB 7.2 FP7 & higher		
IBM DB2 UDB 8.1 FP7a & higher	Supported	IR - ODBC PR - ODBC, JDBC, IBM Connect WA – JDBC PS EM

Database	Support	Comments
<b>MS SQL Server 2000</b>	Supported	IR - ODBC PR - ODBC WA - JDBC PS EM
<b>Microsoft SQL Server 2005 SP 1</b>	Supported	IR - ODBC PR - ODBC WA - JDBC
<b>Informix 9.2 &amp; higher</b>	Supported	IR - ODBC PR - ODBC, JDBC, SDK WA - JDBC
<b>Sybase 12.x ASE</b>	Supported	IR - ODBC PR - ODBC, JDBC, CTLib WA - JDBC
<b>Sybase 12.x IQ</b>	Supported	IR - ODBC PR - ODBC
<b>Teradata v2r5 &amp; higher</b>	Supported	IR - ODBC (Obtain Drivers from NCR) PR - PP2 (Solaris, PA-RISC HP-UX) WA - JDBC (Virtual Cubes only)
<b>Teradata v2r6 &amp; higher</b>	Supported	IR - ODBC (Obtain Drivers from NCR) PR - PP2 (Solaris, PA-RISC HP-UX)
<b>Redbrick Warehouse v6.x</b>	Supported	IR - ODBC PR - ODBC
<b>IBM DB2 OLAP 8.1</b>	Supported	IR, WA, FR, PR
<b>Microsoft Analysis Services 2000</b>	Supported	IR - ODBO PR - DDO
<b>Microsoft Analysis Services 2005</b>	Supported	IR - ODBO
<b>SAP BW 3.1, 3.5</b>	Supported	IR - ODBO PR - BAPI FR - BAPI WA - BAPI
<b>SAP R3 4.6C &amp; higher</b>	Supported	PR - BAPI
<b>XML and CSV</b>	Supported	PR - XML4J
<b>ODBC (generic)</b>	Supported	Interactive Reporting only**
<b>OLEDB (generic)</b>	Supported	Interactive Reporting only**

\*\* ODBC AND OLEDB SUPPORT ARE TO THE MICROSOFT STANDARDS LEVEL. WHILE ANY ODBC OR OLEDB DRIVER SHOULD WORK PROPERLY WITH HYPERION INTERACTIVE REPORTING, THERE ARE SOMETIMES DIFFERENCES IN DRIVER VENDOR IMPLEMENTATIONS. HYPERION WILL MAKE A REASONABLE EFFORT TO ADDRESS ISSUES WITH DRIVERS THAT PERFORM ACCORDING TO THE STANDARDS. FOR DRIVERS THAT DO NOT FUNCTION PER THE STANDARDS, HYPERION MAY ELECT TO NOT PURSUE A RESOLUTION.

## HYPERION PRODUCTS

Hyperion Products	Support	Comments
<b>Hyperion Essbase® 7.1</b>	Supported	IR, WA, FR, PR, EM, PS data source Note: The installed Runtime Client version must match the Server version.
<b>Hyperion System 9 BI+ Analytic Services™ 9.2</b>	Supported	IR, WA, FR, PR, EM, PS data source Note: The installed Runtime Client version must match the Server version.
<b>Hyperion System 9 BI+ Analytic High Availability Services 9.2 /Hyperion Essbase Deployment Services 7.1</b>	Supported	FR & WA only
<b>Hyperion System 9 BI+ Analytic Integration Services 9.2/Hyperion Essbase Integration Services 7.1</b>	Supported	FR & WA only
<b>Hyperion System 9 Planning™ 9.2</b>	Supported	FR, WA, & EM data source The release of the <i>Hyperion System 9 Planning™</i> ADM used must match the version of the <i>Hyperion System 9 Planning™</i> server for FR. WA and EM connect to Planning's cube via the <i>Hyperion System 9 BI+ Analytic Services™</i> ADM driver.
<b>Hyperion Planning™ 4.02</b>	Supported	FR & WA data source The version of the <i>Hyperion Planning™</i> ADM used must match the release of the <i>Hyperion Planning™</i> server for FR. WA connects to Planning's Essbase cube via the <i>Hyperion Essbase®</i> ADM driver.
<b>Hyperion System 9 Financial Management™ 9.2</b>	Supported	FR & WA data source The version of the <i>Hyperion System 9 Financial Management™</i> ADM used must match the version of the <i>Hyperion System 9 Financial Management™</i> server

Hyperion Products	Support	Comments
<b>Hyperion Financial Management™ 4.02</b>	Supported	FR & WA data source The version of the <i>Hyperion Financial Management™</i> ADM used must match the version of the <i>Hyperion Financial Management™</i> server
<b>Hyperion System 9 Foundation Shared Services™ 9.2</b>	Supported	Formerly known as Hyperion Hub™

FOR MORE INFORMATION ON HYPERION PERFORMANCE SCORECARD SUPPORT, PARTICULARLY OF OTHER HYPERION PRODUCTS, PLEASE DOWNLOAD ITS SUPPORT MATRIX.

#### WEB BROWSERS

Web Browsers	Support	Comments
<b>Microsoft Internet Explorer 6.0</b>	Supported	
<b>Firefox 1.0.7</b>	Supported	

#### AUTHENTICATION SOURCES

Authentication Sources	Support	Comments
<b>Sun Open Net 5.2 LDAP</b>	Supported	
<b>Novell eDirectory 8.7 LDAP</b>	Supported	
<b>IBM Directory Server 5.1 LDAP</b>	Supported	
<b>Domino LDAP 5.X</b>	Supported	
<b>Domino LDAP 6.0</b>	Supported	
<b>Microsoft NTLM</b>	Supported	Requires installation of Hyperion Remote Authentication Module for Unix authentication against NTLM.
<b>Microsoft Active Directory 2000</b>	Supported	
<b>Microsoft Active Directory 2003</b>	Supported	
<b>Netegrity SiteMinder 5.5 (SP2)</b>	Supported	
<b>IBM Tivoli Directory Server 5.2</b>	Supported	
<b>Open LDAP 2.3. 37</b>	Supported	

*THIRD-PARTY SOFTWARE COMPONENTS**SPREADSHEETS*

<b>Spreadsheets</b>	<b>Support</b>	<b>Comments</b>
<b>Microsoft Office 2000</b>	Supported	Excel only
<b>Microsoft Office 2002 (XP)</b>	Supported	
<b>Microsoft Office 2003</b>	Supported	

*JDBC / ODBC DRIVERS*

<b>JDBC / ODBC Drivers</b>	<b>Support</b>	<b>Comments</b>
<b>JDBC DataDirect 3.5 (SP3)</b>	Supported	Where JDBC support is provided
<b>Hyperion JDBC MySQL 3.0.7</b>	Supported	Where MySQL support is provided
<b>ODBC DataDirect 5.1</b>	Supported	Where ODBC support is provided

*JAVA COMPONENTS*

<b>3<sup>rd</sup> Party Software Components</b>	<b>Support</b>	<b>Comments</b>
<b>JDK Server 1.4.2 Build 08</b>	Supported	Windows, Solaris, HPUNIX, Linux
<b>JDK Server 1.4.2 bld 420-20040626 AIX</b>	Supported	AIX
<b>Java Runtime Environment 1.4.2 Build 08</b>	Supported	Windows, Solaris, HPUNIX, Linux
<b>Java Runtime Environment 1.4.2 bld cal 420-20040626</b>	Supported	AIX
<b>Browser Plug-In JVM 1.4.2 Build 10</b>	Supported	
<b>Browser Plug-In JVM 1.3.1 Build 17</b>	Supported	

*OTHER*

<b>Other Platform elements</b>	<b>Support</b>	<b>Comments</b>
<b>Adobe Reader 6.0 and above</b>	Supported	