

Hyperion® System® 9 Strategic Finance™ release 9.2.0.3

The Hyperion System 9 Strategic Finance release 9.2.0.3.0 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

OPERATING SYSTEMS

SERVER OPERATING SYSTEM

Operating System	Support	Comments
Windows 2000 (SP4)	Supported	
Windows Server 2003 (SP1)	Supported	
Windows 2003 (64-bit)		
Sun Solaris 9		
Sun Solaris 10		
AIX V5.2 ML7		
AIX V5.3 ML3		
HP-UX (11i)		V1 (11.11) RISC
HP-UX (11i)		V2 (11.23) Itanium
Red Hat Linux AS 4.0		

CLIENT OPERATING SYSTEM

Operating System	Support	Comments
Windows 2000 Professional	Supported	
Windows 2003	Supported	
Windows XP Professional	Supported	
Windows Vista	Supported	

WEB / APPLICATION SERVERS

Web / Application Server	Support	Comments
IBM WebSphere 5.1.17		
IBM WebSphere 6.0.2		
BEA WebLogic 8.1.4		
Oracle 10g 9.0.4		
Sun Java Enterprise System 8.1.1		
Apache Tomcat 5.0.28		
Microsoft Internet Information Server 5.0		
Microsoft Internet Information Server 6.0		
Apache Server 2.0.52		

DATABASES

Databases	Support	Comments
Oracle 9i – 9.2.0.5	Supported	For Database Export and Extended Analytics features
Oracle 10g – 10.1.0.2	Supported	For Database Export and Extended Analytics features
IBM DB2 8.1 FP 7a	Supported	For Extended Analytics feature
IBM DB2 8.2	Supported	For Extended Analytics feature
Microsoft SQL Server 2000 SP 3a	Supported	For Database Export and Extended Analytics features
Microsoft SQL Server 2005 SP1	Supported	For Database Export and Extended Analytics features
MySQL 4.0.12		

WEB BROWSERS

Web Browsers	Support	Comments
Microsoft Internet Explorer 6.0		
Microsoft Internet Explorer 7.0		
Firefox 1.0.7		
Firefox 2.0.0.3		

AUTHENTICATION SOURCES

Authentication Sources	Support	Comments
Sun Open Net 5.2 LDAP	Supported	
Novell eDirectory 8.7 LDAP	Supported	
IBM Directory Server 5.1 LDAP	Supported	
Domino LDAP 6.0	Supported	
Microsoft NTLM	Supported	
Microsoft Active Directory 2000	Supported	
Microsoft Active Directory 2003	Supported	
Netegrity SiteMinder 5.5 (SP2)	Supported	
IBM Tivoli Directory Server 5.2	Supported	
Open LDAP 2.3.37	Supported	

*THIRD-PARTY SOFTWARE COMPONENTS**SPREADSHEETS*

Spreadsheets	Support	Comments
Microsoft Office 2000	Supported	
Microsoft Office 2002 (XP)	Supported	
Microsoft Office 2003	Supported	

JDBC / ODBC DRIVERS

JDBC / ODBC Drivers	Support	Comments
JDBC DataDirect 3.5 (SP3)		
Hyperion JDBC MySQL 3.0.8		
ODBC DataDirect 5.1		

JAVA COMPONENTS

3rd Party Software Components	Support	Comments
JDK Server 1.4.2 Build 13		Windows (includes Itanium), Solaris, Linux
JDK Server 1.4.2 Build 12		HP-UX (Itanium and RISC)
JDK Server 1.4.2 SR7 (ca142-20061124)		AIX
Java Runtime Environment 1.4.2 Build 13		Windows (includes Itanium), Solaris, Linux
Java Runtime Environment 1.4.2 Build 12		HP-UX (Itanium and RISC)
Java Runtime Environment 1.4.2 SR7 (ca142-20061124)		AIX
Browser Plug-In JVM 1.4.2 Build 13 (default)		
Browser Plug-In JVM 1.3.1 Build 19		

OTHER

Other Platform elements	Support	Comments
Adobe Reader 6.0 and above		
PKZip Command Line	Supported	Required only for Backup / Restore feature on HSF Server. Version 8.0.

HYPERION SYSTEM 9 PRODUCTS

Hyperion Products	Support	Comments
Foundation		

Application Link		
BI+		
Analytic Services releases 7.1.x and 9.2.0.3.	Supported	Version 7.1.2 Analytic Services API required on Hyperion Strategic Finance Server.
Application Builder .NET		
Application Builder J2EE		
Data Integration Manager		
Financial Data Quality Management		
Financial Management releases 4.0.5, 4.1.1 and 9.2.0.3	Supported	
Master Data Management		
Performance Scorecard		
Planning	Supported	Planning integration is related to the version of Essbase that was deployed. Essbase server versions 7.1.x and 9.2.0.3. Version 7.1.2 Essbase API required on Hyperion Strategic Finance Server.
Strategic Finance		
Enterprise Versions 6.3.1 and 6.4.1 (6.4.1 supported for batch integration)	Supported	