

# Hyperion<sup>®</sup> System<sup>®</sup> 9 Performance Scorecard<sup>™</sup> release 9.2.0.3

The Hyperion System 9 Performance Scorecard Release 9.2.0.3 Support Matrix includes support information for the following areas:

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

#### **OPERATING SYSTEMS**

Server Operating System

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

#### CLIENT OPERATING SYSTEM

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

# WEB / APPLICATION SERVERS

Web / Application	Support	Comments
Server		
IBM WebSphere	Supported	
5.1.1.7		
IBM WebSphere 6.0.2	Supported	Through manual deployment
BEA WebLogic 8.1.4	Supported	
Oracle 10g 9.0.4		
Sun Java Enterprise		
System 8.1.1		
Apache Tomcat 5.0.28	Supported	
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	
Oracle 10g – 10.1.0.2	Supported	
IBM DB2 8.1 FP 7a	Supported	
IBM DB2 8.2	Supported	
Microsoft SQL Server	Supported	
2000 SP 3a		
Microsoft SQL Server	Supported	
2005 SP1		
MySQL 4.0.12		

#### WEB BROWSERS

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

### AUTHENTICATION SOURCES

Authentication	Support	Comments
Sources		
Sun Open Net 5.2	Supported	
LDAP		
Novell eDirectory 8.7	Supported	
LDAP		
<b>IBM Directory Server</b>	Supported	
5.1 LDAP		
Domino LDAP 6.0	Supported	
Microsoft NTLM	Supported	
Microsoft Active	Supported	
Directory 2000		
Microsoft Active	Supported	
Directory 2003		
Netegrity SiteMinder	Supported	
5.5 (SP2)		
IBM Tivoli Directory	Supported	
Server 5.2		
Open LDAP 2.3. 37	Supported	

#### THIRD-PARTY SOFTWARE COMPONENTS

### **SPREADSHEETS**

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

# JDBC / ODBC DRIVERS

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

# JAVA COMPONENTS

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

#### OTHER

Other Platform elements	Support	Comments
Adobe Reader 6.0 and above	Supported	

# HYPERION SYSTEM 9 PRODUCTS

<b>Hyperion Products</b>	Support	Comments
Foundation	Supported	
Application Link	Supported	
BI+		7.1.x, 9.1.1, 9.2.x
		Via Interactive Reporting SmartCuts
	Supported	and Web Analysis
Analytic Services	Supported	7.1.x, 9.1.1, 9.2.x
Application Builder		
.NET		

Application Builder		
J2EE		
Data Integration	Not supported.	Data integration supported through
Manager		native file import/export facility
Financial Data Quality		
Management		
Financial Management	Supported	Via HAL, Native File Import/Export
Master Data		
Management		
Planning	Supported	Via HAL, Native File Import/Export
Strategic Finance		