



Kalido® Master Data Management™

The Kalido® Master Data Management™ product consists of a set of components that are deployed in a multi-tier configuration. Each component has specific software and hardware requirements. The layers (and components) are as follows:

Client

For Kalido Master Data Management, the client is a browser based application that provides the user interface to Kalido Master Data Management.

Web Application Server

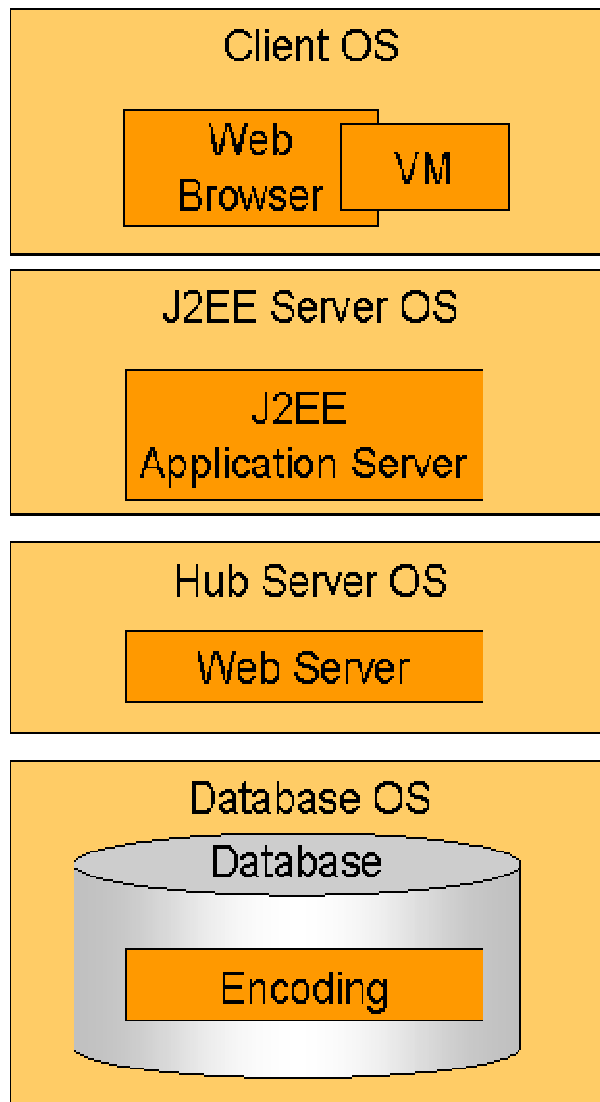
This is a set of web services. This layer hosts the client support logic for the application.

Application Server

This is a set of C++ applications and services. This layer hosts the Business Logic for the application.

Database Server

This consists of a relational database installed on an operating system.



Minimum hardware requirements

Client

Client	
CPU:	1 GHZ CPU
RAM:	2GB RAM
Disk capacity:	100 GB disk

Application Server

Application Server:	
Server CPU:	3 GHZ processor
Server RAM:	4GB RAM (upgradeable as additional CPUs are added)
Disk Capacity:	100 GB disk

J2EE Server

J2EE Server:	
Server CPU:	3 GHZ processor
Server RAM:	4GB RAM (upgradeable as additional CPUs are added)
Disk Capacity:	100 GB disk

Database Server

DB Server:	
Server CPU:	3 GHZ Quad processor
Server RAM:	4GB RAM (upgradeable as additional CPUs are added)
Disk Capacity:	1 TB (fast disk 10K RPM or faster) RAID preferred

Client platform

Operating System	Kalido Master Data Management 8.2	Kalido Master Data Management 8.3	Kalido Master Data Management 8.4
	Windows 2000 SP4 Professional	Y	N
Windows XP SP2 Professional 32-bit	Y	Y	Y
Windows 2003 SP1 32-bit	Y	Y	Y
Windows Vista Ultimate, Business, Enterprise	N	N	N

Client software

Operating System	Kalido Master Data Management 8.2	Kalido Master Data Management 8.3	Kalido Master Data Management 8.4
Microsoft Internet Explorer	6.0	6.0 only	7.0 or later
.Net framework	N/A	.Net 2.0	.Net 3.0
JRE	Sun JRE 1.5	Sun JRE 1.5	Sun JRE 1.5

Web Application Server platform

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Operating system	Web Application Server Software
Windows XP SP2 Professional 32-bit	IBM WebSphere 5.1, 6.0, Sun WebServer 6.1, Tomcat 5.0, BEA WebLogic 8.1
Windows 2000 Enterprise 32-bit	IBM WebSphere 5.1, 6.0, Sun WebServer 6.1, Tomcat 5.0, BEA WebLogic 8.1
Windows 2003 SP1 32-bit	IBM WebSphere 5.1, 6.0, Sun WebServer 6.1, Tomcat 5.0, BEA WebLogic 8.1
Solaris 9	BEA WebLogic 9.1, IBM WebSphere 5.1, Sun WebServer 6.1

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Operating system	Web Application Server Software
Windows XP SP2 Professional 32-bit	JBoss 4.0.4
Windows 2003 SP1 32-bit	IBM WebSphere 6.1, JBoss 4.0.4, BEA WebLogic 9.1
Solaris 9	IBM WebSphere 6.1, BEA WebLogic 9.1

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Operating system	Web Application Server Software
Windows XP SP2 Professional 32-bit	JBoss 4.0.4
Windows 2003 SP1 32-bit	IBM WebSphere 6.0, JBoss 4.0.4, BEA WebLogic 9.1
Solaris 9	IBM WebSphere 6.0, BEA WebLogic 9.1

Application Server platform

Operating System	Kalido Master Data Management 8.2	Kalido Master Data Management 8.3	Kalido Master Data Management 8.4
Windows 2000 SP4 Server, Advanced Server	Y	N	N
Windows 2003 Server SP1 32-bit Standard, Enterprise	Y	Y	Y

Note: Note: Kalido Dynamic Information Warehouse™ must be installed on the application server.

Databases

Oracle

	Microsoft XP SP2, 2003 Server SP2 32-bit			Linux/Unix		
Dynamic Information Warehouse Version	Oracle 9iR2 Unicode/non unicode	Oracle 10g Unicode/non unicode	Oracle 10gR2 Unicode/non unicode	Oracle 9iR2 Unicode/non unicode	Oracle 10g Unicode/non unicode	Oracle 10gR2 Unicode/non unicode
8.2 *	Y	N	Y	Y	N	Y
8.3	Y	N	Y	Y	N	Y
8.4	N	N	Y	N	N	Y

*8.2 MR 4 and later

Note: Kalido Dynamic Information Warehouse 8.2 & 8.3 support UTF 8, Kalido Dynamic Information Warehouse 8.4 supports UTF 8 & 16.

SQL Server

	Microsoft XP SP2, 2003 Server SP2 32-bit	
Dynamic Information Warehouse Version	SQL Server 2000 Standard, Enterprise SP2 Unicode/non unicode	SQL Server 2005 Standard, Enterprise SP2 Unicode/non unicode
8.2 *	Y	Y
8.3	Y	Y
8.4	N	Y

*8.2 MR 4 and later

Note: Kalido Dynamic Information Warehouse 8.2 & 8.3 support UTF 8, Kalido Dynamic Information Warehouse 8.4 supports UTF 8 & 16.

End of service notice

Support for Kalido Master Data Management version 8.2 ends July 2008.