

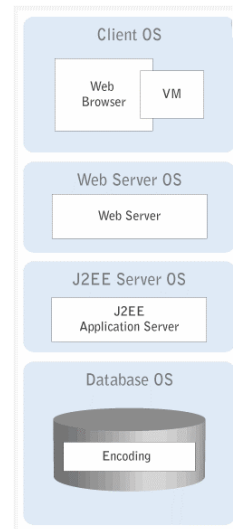


Kalido[®] Master Data Management[™]

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

MDM Workbench is an MDM API toolkit that provides developer access to a Kalido MDM hub and allows them to manage master data within a custom-built web application.

It is a separately licensed component with some specific requirements. Contact your Magnitude Software representative for more information on how to acquire MDM Workbench.



Kalido 9.1 SP3 *64 bit OS and Database*

Web Server

Platforms

- Windows Server 2008 R2
- Windows Server 2012
- Windows Server 2012 R2

Components

- Oracle JVM 1.8

Application Server

Platforms

- Windows Server 2008 R2
- Windows Server 2012
- Windows Server 2012 R2

Components

- Microsoft .NET 4.5
- Microsoft IIS 7.5 through 8.5

Database

64 bit Databases

- Oracle 10gR2, 11gR2 and 12c
- Microsoft SQL Server 2008 R2
- Microsoft SQL Server 2012
- Microsoft SQL Server 2014

64 bit High Performance Platforms

- Oracle Exadata

Client

Any OS Platform running:

- Microsoft Internet Explorer 10 or 11
- Google Chrome
- Mozilla Firefox
- Oracle JVM 1.8

MDM Workbench

Requirements

- | | |
|-----------------------------|--------------------------------------|
| Kalido MDM release 9.1 SP3* | Visual Studio 2010 SP1 |
| Oracle JVM 1.8 | ASP .NET MVC 3 |
| IIS 7.5 or 8 | Microsoft Internet Explorer 10 or 11 |
| Microsoft .NET 4.5 | Google Chrome |
| | Mozilla Firefox |

* MDM Workbench developer workstations require access to DLLs in the MDM program folders, and access to a fully configured Hub. However, unless you use a local Hub, the MDM services do not need to be running on the developer workstations.