



Magnitude MDM

Magnitude MDM 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 Magnitude 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.



MDM 10.0

64 bit OS and Database

Web Server

Platforms

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

Components

- Oracle Java 8

Application Server

Platforms

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

Components

- Microsoft .NET 4.6
- Microsoft IIS 8 or higher
- Oracle Java 8

Database

64 bit Databases

- Oracle 11gR2 and 12c
- Microsoft SQL Server 2008 R2
- Microsoft SQL Server 2012
- Microsoft SQL Server 2014
- Microsoft SQL Server 2016

64 bit High Performance Platforms

- Oracle Exadata

Client

Any OS Platform running:

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

MDM Workbench

Requirements

- | | |
|--------------------|--------------------------------|
| MDM release 10* | Visual Studio 2015 |
| Oracle JVM 1.8 | ASP .NET MVC 5 |
| IIS 8 | Microsoft Internet Explorer 11 |
| Microsoft .NET 4.6 | 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.