Software Requirements

IDERA Dashboard services requirements

You need to comply with the following requirements to install the IDERA Dashboard:

Type	Requirement	Suggestions
Microsoft .NET Framework version	4.0 or later	Make sure to install this software prior to the installation of the IDERA Dashboard. For more information about the .NET Framework, see the MSDN article: .NET Framework Versions and Dependencies.
Microsoft Library	msolap.dll	The **msolap.dll** file needs to be installed where the data collection service runs. The installation will search for the file and if it is not found, it will prompt the user to install the file. This file can be installed by downloading and installing from the latest version of the SQL Server Feature Pack from Microsoft SQL Server 2016 Feature Pack (choose the ENU\x64\SQL_AS_OLEDB.msi installer).
Operating System	Windows Server 2008 R2 (86-bit) Windows Server 2008 R2 (64-bit) Windows Server 2012 R2 (64-bit) Windows Server 2016 (64-bit) Windows Server 2019 (64-bit) Windows 10 (64-bit)	

IDERA Dashboard repository requirements

The IDERA Dashboard supports any of the following versions for hosting its repositories:

- SQL Server 2008 R2 - All Editions
- SQL Server 2012 R2 - All Editions
- SQL Server 2014 - All Editions
- SQL Server 2016 - All Editions
- SQL Server 2017
- SQL Server 2019

ⓘ The IDERA Dashboard database repository can be stored in SQL Server 2017 installed on Linux machines (Linux Enterprise 7.3, Ubuntu 16.04).

Browser requirements

The IDERA Dashboard user interface can be accessed via web with the following browsers:

- Internet Explorer IE 10.x+
- Google Chrome
- Mozilla Firefox
- Microsoft Edge
- Safari

Port requirements

The IDERA Dashboard uses the following ports by default:

- Idera Dashboard Core Services port: **9292**
- Idera Dashboard Web Application Service port: **9290**
- Idera Dashboard Web Application Monitor port: **9094**
- Idera Dashboard Web Application SSL port: **9291**

> ⊘ The IDERA Dashboard Web Application service comes with TLS already set up. For more information on running the IDERA Dashboard over TLS, see Run IDERA Dashboard over TLS (HTTPS).

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