

Software requirements

SQL Enterprise Job Manager services requirements

To install SQL Enterprise Job Manager collection services, you need to meet the following requirements:

Type	Requirement	Suggestions
Microsoft Data Access Components (MDAC)	2.8 or later	
Microsoft .NET Framework version	4.8 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 .
Operating System	<ul style="list-style-type: none">Windows 11Windows 10Windows Server 2016Windows Server 2019Windows Server 2022	

SQL Enterprise Job Manager repository requirements

To install SQL Enterprise Job Manager repositories you must have:

Type	Requirement
All Editions (Standard, Enterprise / Datacenter.)	<ul style="list-style-type: none">SQL Server 2016SQL Server 2017 on Windows & LinuxSQL Server 2019SQL Server 2022



SQL Enterprise Job Manager supports any IaaS deployments for all the SQL versions mentioned above.

Monitored SQL Server instances requirements

All SQL Server instances that you wish to monitor should meet the following requirements:

Type	Requirement
All Editions (Standard, Enterprise / Datacenter)	<ul style="list-style-type: none">SQL Server 2016SQL Server 2017 on Windows & LinuxSQL Server 2019



SQL Enterprise Job Manager supports any IaaS deployments for all the SQL versions mentioned above.



SQL Enterprise Job Manager monitors and supports older versions of SQL Server on a best-effort basis.

Browser requirements

IDERA SQL Enterprise Job Manager user interface supports the latest versions of the following browsers:

- Google Chrome

- Mozilla Firefox
- Safari
- Internet Explorer IE 10+
- Microsoft Edge (MS browser in Windows 10)

Port requirements

IDERA SQL Enterprise Job Manager uses the following ports:

- Collection service port: 9271
- Web application service port: 9292

[IDERA](#) | [Products](#) | [Purchase](#) | [Support](#) | [Community](#) | [Resources](#) | [About Us](#) | [Legal](#)