

Software requirements

IDERA Dashboard services requirements

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

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.
Operating System (64-bit)	• Windows 7 • Windows 2008 R2 SP1 • Windows 8 • Windows Server 2012 • Windows Server 2012 R2 • Windows 2016 • Windows 10 • Windows Server 2019	
Other requirements	MDAC 2.8	

IDERA Dashboard repository requirements

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

SQL Server Express, Standard, or Enterprise Edition	• SQL Server 2005 SP1+ • SQL Server 2008 SP1 • SQL Server 2008 R2 • SQL Server 2012 • SQL Server 2014 • SQL Server 2016 • SQL Server 2017 • SQL Server 2019
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Monitored SQL Workload Analysis instances requirements

All SQL Server instances that you want to monitor should comply with the following requirements:

SQL Server Express, Standard or Enterprise Edition	• SQL Server 2005 SP1+ • SQL Server 2008 SP1 • SQL Server 2008 R2 • SQL Server 2012 • SQL Server 2014 • SQL Server 2016 • SQL Server 2017 • SQL Server 2019
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Web browser requirements

The IDERA Dashboard and SQL Workload Analysis' web consoles are compatible with the following browsers:

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

Port requirements

- Web Application Service: **9290** (Standard HTTP port) and **9291** (SSL port)
- Core Service: **9292** (REST API port) and **9293** (.NET remoting port)
- Idera Framework: **20700** (Tomcat GUI port) and **20705** (ActiveMQ port)
- Idera PMDB: **20701** (PostgreSQL port)

SQL Workload Analysis add-on provides a granular breakdown of wait states with easy drill-down to isolate problems quickly.

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