



UnifiMD® Hardware Recommendations

Recommended Hardware

Server	Workstation
Microsoft Windows Server 2016	Windows 10
SQL Server 2012R2/2014/2016 Standard Edition	
RAID 10	
200GB Free Storage	
12 GB RAM	8 GB RAM
2 GHz or faster x64 Multi Core Processor	2 GHz or faster x64 Multi Core Processor
1 GB NIC	1 GB NIC

Operating System Compatibility

Server: Server 2008R2* through 2012 R2

Workstations: Fully Patched Windows 7* through Windows 10 Professional or Higher

* Server 2008R2 and Windows 7 have Microsoft end of life dates of January 14, 2020

SQL Server Compatibility

SQL Server 2012 SP2, SQL Server 2014 or 2016 Standard

	2012SP2	2014	2016	Express	Standard or Higher
UnifiMD	yes	yes	yes	yes **	yes
Windows 10	yes	yes	yes	yes**	no
Window Server 2012R2	yes	yes	yes	yes**	yes
Windows Server 2016	yes	yes	yes	yes**	yes

**User is responsible for understanding the limitations of each. SQL Server Express allow for a maximum of 5 concurrent connections and only support 1 physical processor, 1 GB memory, and 10 GB storage.

In the ever-changing world of Microsoft products, you need to check compatibility of the SQL Server version with the OS that it will be installed on. [Click here for information on SQL 2012](#), for other versions of SQL [click here](#)