

SQL Workload recommended server sizing guidelines

The following guidelines provide an estimation of the hardware resources required to deploy SQL Workload Analysis depending on the number of servers you want to monitor.

 The requirements detailed in this page, are also applied when setting up a VM for SQL Workload Analysis.

Installs under 15 monitored instances

Type	Requirement
CPU Cores	2 - 4
Memory	4 - 10 GB
Disk Space	Approximately 3 - 5 GB per monitored instance

Installs 15-45 monitored instances

Type	Requirement
CPU Cores	4 - 8
Memory	10 - 32 GB
Disk Space	Approximately 3 - 5 GB per monitored instance

 Remember that when the number of SQL instances to be Monitored is more than 15, the minimum requirement is 16GB RAM and 4 CPU core processors.

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