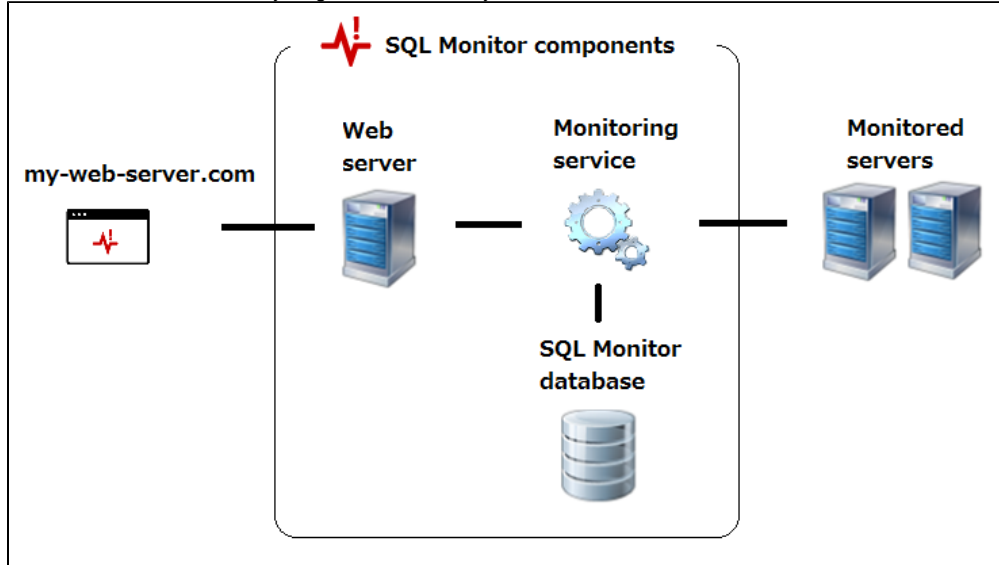


# Installing

When you install SQL Monitor, you configure three components:

- the **web server**, which hosts the SQL Monitor web interface
- the **monitoring service** (also called the **base monitor**), a Windows service that collects data about your SQL Servers
- the **SQL Monitor database** (also called the **data repository**), a SQL Server database that stores data about your SQL Servers

SQL Monitor doesn't install anything on the instances you monitor.



You should install the SQL Monitor components on a different machine from the one that hosts the SQL Servers you want to monitor. Otherwise, if the SQL Server fails, you won't be able to access SQL Monitor.

## Credentials

When you install and set up SQL Monitor, you need to provide credentials to connect:

- the monitoring service to the SQL Monitor database (if you use a Windows account, this account will also run the monitoring service)
- to the machine that hosts the SQL Server you want to monitor
- to every instance you want to monitor

## After you install

To start using SQL Monitor, you need to [create the Administrator role](#) in the SQL Monitor UI.

To open SQL Monitor:

- If you installed the SQL Monitor web server, in the Start menu, select **Red Gate > SQL Monitor**.
- If you configured your own web server using IIS, open the SQL Monitor website you configured.