






## The SQL Workload Analysis Dashboard

The left column displays a list of the monitored instances, allowing you to identify their status using specific icons for each possible status. Below is a description of each status:

	Instance is active and there is data collected in the last 2 minutes
	Instance is inactive or unreachable
	Instance has been removed
	Unknown. No data collected in the last 2 minutes
	Stopped

You can launch the SQL Diagnostic Manager Web console for instances that are also registered in SQL Diagnostic Manager by clicking the icon .

All the information displayed in the SWA Home tab is measured in seconds.


You can select a time frame from the available options located in the top right corner of the screen.



The following time frames are available for SQL Workload Analysis to retrieve information:

- 15 minutes
- 1 hour
- 4 hours
- 1 day
- 5 days
- 4 weeks



Click the  icon for help. This icon opens the SQL Workload Analysis wiki.

### SQL Workload Analysis Dashboard

The SQL Workload Analysis Dashboard lists the top monitored instances. When you select one of the monitored instances, SQL WA displays the following information:

- [Total in DB Highlights](#)
- [Total in DB Trending](#)
- [Top Databases](#)
- [Page Faults/sec](#)
- [Top SQL Stored Procedures](#)
- [Top SQL Statements](#)
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