

# SSRS instances roll up view

The SSRS instances roll up view of the dashboard provides you with access to specific Reporting Services information for your day-to-day operations. View the top 10 most active monitored SSRS instances. Click the image to view full size.

CURRENT ACTIVE ALERTS (3 Alerts   0 Critical   0 Warning   3 Info)				
Instance	First Seen	Last Promise	Alert Threshold	
SQLSRV001	Dec 9, 2019 12:41 PM	2019 Dec 9 12:41 PM	0.0	
SQLSRV002	Dec 9, 2019 12:41 PM	2019 Dec 9 12:41 PM	0.0	
SQLSRV003	Dec 9, 2019 12:41 PM	2019 Dec 9 12:41 PM	0.0	
SQLSRV004	Dec 9, 2019 12:41 PM	2019 Dec 9 12:41 PM	0.0	
SQLSRV005	Dec 9, 2019 12:41 PM	2019 Dec 9 12:41 PM	0.0	
SQLSRV006	Dec 9, 2019 12:41 PM	2019 Dec 9 12:41 PM	0.0	
SQLSRV007	Dec 9, 2019 12:41 PM	2019 Dec 9 12:41 PM	0.0	
SQLSRV008	Dec 9, 2019 12:41 PM	2019 Dec 9 12:41 PM	0.0	
SQLSRV009	Dec 9, 2019 12:41 PM	2019 Dec 9 12:41 PM	0.0	
SQLSRV010	Dec 9, 2019 12:41 PM	2019 Dec 9 12:41 PM	0.0	

Display

Info

Warning

Critical


10 Most Active SSRS Service Instances				
Instance Name	Availability	CPU	Memory	I/O Activity
SQLSRV001	Service Stopped	0%	0%	0 Bytes/sec
SQLSRV002	N/A	0%	0%	0 Bytes/sec

10 Most Active SSRS Service Instances				
Instance Name	Availability	CPU	Memory	I/O Activity
SQLSRV001	Service Stopped	0%	0%	0 Bytes/sec
SQLSRV002	N/A	0%	0%	0 Bytes/sec

10 Most Active SSRS Service Instances				
Instance Name	Availability	CPU	Memory	I/O Activity
SQLSRV001	Service Running	0%	0%	0 Bytes/sec
SQLSRV002	N/A	0%	0%	0 Bytes/sec

The SSRS instances roll up view displays the following information:

- SSRS Instance Name
- Availability
- CPU usage in percentage
- Memory usage in percentage
- I/O Activity in MB/sec

 In the SSRS instances roll up view you can click any linked instance and drill down to the SSRS Performance view for additional details.

SQL **Business Intelligence Manager** identifies issues within the SQL BI environment to help optimize SQL BI service performance. [Learn more](#) > >