Alerts view

The Alerts view provides comprehensive information on availability and performance issues in your SQL BI environment, as well as OS statistics on SQL BI services instances. In the Alerts tab you can get an overview of all active alerts, as well as an overview of historical alerts.

DASHBOARD	ALERTS	SSAS	SSRS	SSIS	ADMINISTRATION

🔄 **Refresh Page**   Last Checked on May 23, 2016 04:44 PM

Jump to: *Historical Alerts*

CURRENT ACTIVE ALERTS (22 Alerts | 21 Critical | 0 Warning | 1 Info)

	BI Service	First Seen	Alert Preview	Alert Threshold
LEVEL 1	AUT-SQLBI-118:SSIS	May 23, 2016 02:34 PM	CRITICAL: SSIS Working Set at 22114304	90.0
LEVEL 1	CR-2K8R2:SSIS	May 23, 2016 02:34 PM	CRITICAL: SSIS Working Set at 22138880	90.0
LEVEL 1	CH-SP2010-1:SSRS	May 23, 2016 02:34 PM	SSRS Service is down.	1.0
LEVEL 1	CH-SP2010-1:SSIS	May 23, 2016 02:34 PM	SSIS Service is down.	1.0
LEVEL 1	CH-SP2010-1:SSAS	May 23, 2016 02:30 PM	SSAS Service is down.	1.0
LEVEL 1	CH-SP2010-1	May 23, 2016 02:40 PM	CRITICAL: Interrupts Per sec at 1162	50.0
LEVEL 1	CH-SP2010-1	May 23, 2016 02:40 PM	CRITICAL: Process Working Set at 1394749440	50.0
LEVEL 1	CH-SP2010-1	May 23, 2016 02:40 PM	CRITICAL: Available Bytes at 2668625920	50.0
LEVEL 1	CH-SP2010-1	May 23, 2016 02:40 PM	CRITICAL: Committed Bytes at 1740496896	50.0
LEVEL 1	AUT-SQLBI-118	May 23, 2016 02:34 PM	CRITICAL: Interrupts Per sec at 1215	50.0
LEVEL 1	AUT-SQLBI-118	May 23, 2016 02:34 PM	CRITICAL: Process Working Set at 7219503104	50.0
LEVEL 1	AUT-SQLBI-118	May 23, 2016 02:34 PM	CRITICAL: Available Bytes at 1269825536	50.0
LEVEL 1	CR-2K8R2	May 23, 2016 02:34 PM	CRITICAL: Interrupts Per sec at 1193	50.0
LEVEL 1	AUT-SQLBI-118	May 23, 2016 02:34 PM	CRITICAL: Committed Bytes at 8738066432	50.0
LEVEL 1	CR-2K8R2	May 23, 2016 02:34 PM	CRITICAL: Process Working Set at 1515823104	50.0
LEVEL 1	CR-2K8R2	May 23, 2016 02:34 PM	CRITICAL: Available Bytes at 1961885696	50.0
LEVEL 1	CR-2K8R2	May 23, 2016 02:34 PM	CRITICAL: Committed Bytes at 2743562240	50.0
LEVEL 1	CR-2K8R2:SSRS	May 23, 2016 02:34 PM	CRITICAL: SSRS Working Set at 106651648	50.0
LEVEL 1	CR-2K8R2:SSAS	May 23, 2016 02:31 PM	CRITICAL: SSAS Working Set at 48906240	50.0
LEVEL 1	AUT-SQLBI-118:SSAS	May 23, 2016 02:31 PM	CRITICAL: SSAS Working Set at 122851328	50.0
LEVEL 3	CH-SP2010-1	May 23, 2016 04:43 PM	INFORMATIONAL: C:\ Average Disk Milliseconds Per Write at 137	100.0

Display: 50   **Refresh**

HISTORICAL ALERTS

From : May 22, 2016 🗓 4:44 PM ⬍   **To :** May 23, 2016 🗓 4:44 PM ⬍   **Refresh**   **Export**

	BI Service	First Seen	Cleared At	Alert Preview	Alert Threshold
LEVEL 1	CH-SP2010-1	May 23, 2016 04:31 PM	May 23, 2016 04:37 PM	CRITICAL: Cache Faults Per sec at 67	50.0
LEVEL 1	CH-SP2010-1	May 23, 2016 04:12 PM	May 23, 2016 04:12 PM	CRITICAL: Cache Faults Per sec at 366	50.0
LEVEL 2	AUT-SQLBI-118	May 23, 2016 04:09 PM	May 23, 2016 04:15 PM	WARNING: Processor Queue Length at 6	6.0
LEVEL 3	CH-SP2010-1	May 23, 2016 03:41 PM	May 23, 2016 04:31 PM	INFORMATIONAL: Processor Queue Length at 3	3.0
LEVEL 3	AUT-SQLBI-118	May 23, 2016 03:32 PM	May 23, 2016 03:32 PM	INFORMATIONAL: Processor Queue Length at 5	3.0
LEVEL 1	CH-SP2010-1	May 23, 2016 03:23 PM	May 23, 2016 03:29 PM	CRITICAL: Cache Faults Per sec at 421	50.0
LEVEL 3	CH-SP2010-1	May 23, 2016 03:23 PM	May 23, 2016 03:29 PM	INFORMATIONAL: Processor Queue Length at 4	3.0
LEVEL 3	CH-SP2010-1	May 23, 2016 02:58 PM	May 23, 2016 03:04 PM	INFORMATIONAL: Processor Queue Length at 3	3.0
LEVEL 3	CH-SP2010-1	May 23, 2016 02:40 PM	May 23, 2016 02:40 PM	INFORMATIONAL: Processor Queue Length at 3	3.0

Display: 50   **Refresh**

Current Active Alerts

The current performance alerts roll up view displays detailed information such as:

- BI Service
- Date/Time of alert inception
- Alert Preview (description)
- Alert Threshold

Click the BI Service name from the list to access an overview of the selected BI Service. You can also click the Alert Preview text description on any Alert to view detailed information or display the chart for the specific metric.

ⓘ

ⓘ   The most recent alert always shows up at the top of the panel.

The following colors in the Alerts view are associated with a status and action within SQL BI Manager:

Color	Meaning
Gray	Informational threshold where SQL BI Manager generates an informational alert.
Yellow	Warning threshold where SQL BI Manager generates a warning alert.
Red	Critical threshold where SQL BI Manager generates a critical alert.

ⓘ   From the current performance alerts you can jump to your historical alerts. Find the **Jump to Historical alerts** option above the Current Active Alerts list.

Historical alerts

The historical alerts roll up view displays detailed information such as:

- BI Service
- Date/Time of alert inception
- Date/Time of alert clearing
- Alert Preview (description)
- Alert Threshold

Additionally, you can:

- Specify a time frame to display historical alerts.
- Click the BI Service name from the list to access an overview of the selected BI Service.
- Click the Alert Preview text description on any Alert to view detailed information or display the chart for a specific metric.

ⓘ   SQL BI Manager allows you to configure alert thresholds, see Configuring alert thresholds for more information.

SQL Business Intelligence Manager   identifies issues within the SQL BI environment to help optimize BI service performance. Learn more   >>

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