# Access alert details

The Alerts Detail screen in the SQLdm web console provides you with detailed statistics on your alerts.

CRITICAL Data files are 10	0.00% full for dat	abase [test]			< <pre>&lt;&lt; PREV NEXT &gt;&gt;</pre>
Instance Name: Value: Currentalert time:	AUT-SQL2008-004\SQL2008 100 4/6/15 8:25 PM		Warning Threshold: Critical Threshold:	75 90	
Metric History (Last 4) Løst 4 hours	пошгв)				4 Hours + 24 Hours + 7 Days Minimum Value: 0 Maximum Value: 100
100 90 80 - 70 - 60 - 50 - 40 - 30 - 20 - 10 -					
0 <b>+</b>	01.00 PM	02.00 PM Metric History	03:00 PM		
			iest) has data files that are 10 C UPDATEUSAGE to have SQ		date the information.
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On the Alerts Detail screen you can find the following information:

- Alert Name
- Instance Name
- Value
- Warning Threshold
- Critical Threshold
- Current alert time
- Alert Details

# Additional button options

### Category

Click the **SHOW CATEGORY DETAILS** button to access first the Overview tab of a single instance and then specific category views such as sessions, queries, query waits, resources, databases, and alerts.

#### Instance

Click the SHOW INSTANCE DETAILS button to access the single instance dashboard for a specific instance.

## Close

Click the **CLOSE** button to exit the Alerts Detail screen.

## Prev

Click the **PREV** button to view details for a previous alert.

#### Next

Click the **NEXT** button to view details for the next alert.

#### Metric history

View alert history for the past 4 hrs, 24 hrs or 7 Days.

## Launch SQLdm

Click the SQLdm icon Solution the SQLdm console.

# Access the Alerts Detail screen

SQLdm provides several paths to access the Alerts Detail screen. The first access path is by clicking any row in the alerts roll up view of the Alerts tab. The second access path is by clicking over a category icon in the thumbnail sub-view that contains active alerts. It is also possible to access the Alerts Detail screen through the SQLdm web console's home tab and the specific widgets it contains.

SQL Diagnostic Manager identifies and resolves SQL Server performance problems before they happen. Learn more >>

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