

Link custom counters

The Custom Counters tab allows you to select the metrics you want to explicitly link to the selected SQL Server instance or a group of instances using tags. Note that SQL Diagnostic Manager displays a counter linked through a tag in gray text. You cannot remove this type of counter until you remove the tag from the instance.

Access the Custom Counters tab

You can access the Custom Counters tab of the Monitor SQL Server Properties window by right-clicking the appropriate monitored SQL Server instance, and then selecting **Properties**. Click **Custom Counters** when SQL Diagnostic Manager displays the Monitored SQL Server Properties window.

Linking a custom counter

To link a custom counter to a selected monitored SQL Server instance, access the Custom Counters tab for that instance. Select one or more counters in the **Available Counters** list, and then click **Add >** to move the counters to the **Linked Counters** list. Use Shift+click or Ctrl+click to select more than one counter. Click **Test** if you want to test the counters. After your test is complete, click **OK**.

Testing a linked custom counter

SQL Diagnostic Manager allows you to test the selected custom counters against your SQL Server instances. When linking the counter, click **Test**. Check the box for all custom counters you want to test, and then click **Test**. SQL Diagnostic Manager indicates that it is running the test, and displays additional information in the **Result** column when the test is complete. Click **Done** to exit the Test Custom Counters window. Be sure to click **OK** after testing the link or SQL Diagnostic Manager does not save your updates.

SQL [Diagnostic Manager](#) identifies and resolves SQL Server performance problems before they happen. [Learn more >>](#)

IDERA Website	Products	Purchase	Support	Community	About Us	Resources	Legal
-------------------------------	--------------------------	--------------------------	-------------------------	---------------------------	--------------------------	---------------------------	-----------------------