

Schedule multiple baselines

SQL Diagnostic Manager allows you to define and schedule any number of baseline periods in addition to the default one.

Monitored SQL Server Properties - PUL-CT-W7X64\SQL2012_CS

General

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Configure a performance baseline for your monitored SQL Server.

What date range should be used to calculate the performance baseline for this server?

You should select a date range that represents the typical operation of your monitored SQL Server. This baseline will be used to offer recommendations to help you better configure your alerts in the future.

☒ Automatic (calculates a dynamic baseline based on the last 7 days of collected data)

☐ Custom

From: 10/24/2015 To: 11/23/2015 **Baseline Visualizer**

Which days and time period within those days should be used to calculate the baseline?

☐ Sun ☒ Mon ☒ Tue ☒ Wed ☒ Thu ☒ Fri ☐ Sat

From: 08:00 AM To: 05:00 PM

Baseline Name Default

Which days and time period within those days should be used to calculate the baseline?

☐ Sun ☒ Mon ☒ Tue ☒ Wed ☒ Thu ☒ Fri ☐ Sat

From: 08:00 AM To: 05:00 PM

Baseline Name

Add Baseline Edit Baseline

Would you like to apply this baseline configuration to other SQL Servers?

Apply Baseline Configuration

To add a new baseline:

1. Type a name in the **Baseline Name** box.
2. Click **Add Baseline** to display the Add Baseline dialog.

Add Baseline

What date range should be used to calculate the performance baseline for this server?

☐ Sun ☒ Mon ☒ Tue ☒ Wed ☒ Thu ☒ Fri ☐ Sat


From: 08:00 AM To: 05:00 PM

Baseline Name

Add

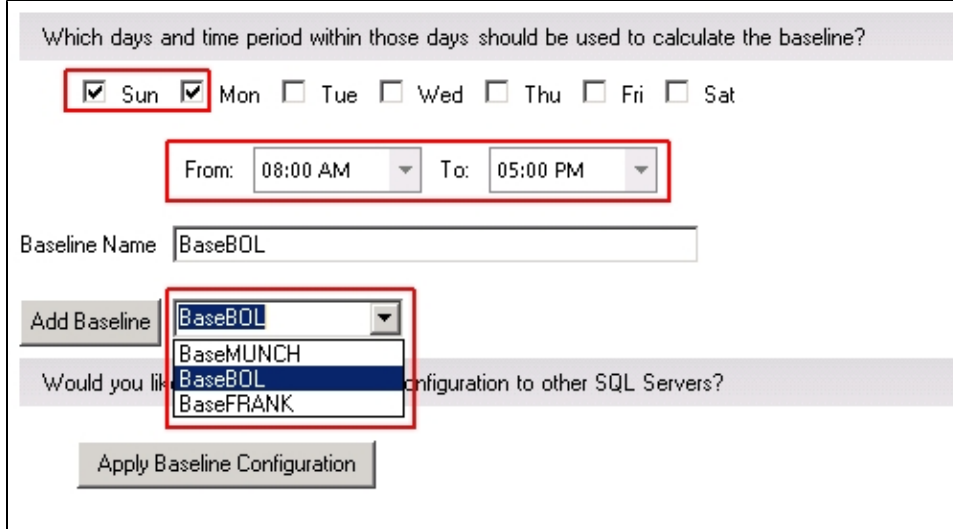
3. Specify the date range and time period to be used to calculate the new baseline.

4. Type again your selected baseline name and click **Add**.
5. To add more baselines, click **Add Baseline**.
6. Assign a new name to distinguish from your prior baselines in the **Baseline Name** box.
7. Follow step 3 again and click **Add**.

 SQL Diagnostic Manager allows only one baseline in effect at any time.

To edit a baseline:

1. Select the baseline that requires an update from the **Add Baseline** list.



Which days and time period within those days should be used to calculate the baseline?

☒ Sun ☒ Mon ☐ Tue ☐ Wed ☐ Thu ☐ Fri ☐ Sat

From: 08:00 AM To: 05:00 PM

Baseline Name: BaseBOL

Add Baseline: BaseBOL

Would you like to apply this configuration to other SQL Servers?

Apply Baseline Configuration

2. Modify days and time period as desired.

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

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