

## New Event Alert Rule wizard - Alert Rule Timeframe tab

The Alert Rule Timeframe tab of the New Event Alert Rule wizard allows you to limit the number of times an alert is sent by generating alerts within a specified timeframe. Keep the rule active at all times, or choose specific days and times to keep the alert rule active within the specified timeframe.

**New Event Alert Rule**

**Alert Rule Timeframe**  
Specify the timeframes for applying the event rule. When not specified, the rule will always be active

Select the alert rule timeframe

☒ Keep the rule active at all times

☐ Keep the rule active only within a specified timeframe

Start: 12:00:00 AM End: 11:59:59 PM

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

Generate a [Medium](#) alert for [Create index](#) events on any SQL Server and object [sa](#) where Access Check Passed is [True](#)

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## Available actions

### Select alert rule timeframe

Allows you to select a specific timeframe for applying the event alert rules.

- **Keep the rule active at all times** - Select this option to apply the event alert rule at all times.
- **Keep the rule active only within a timeframe** - Select this option to specify a timeframe for the alert rule to be enabled. Use the options below to specify the **Start** and the **End** timeframes as well as specific days of the week for the alert rule to be active.

### Edit rule details

The rule details pane also allows you to change your specified alert rule criteria at any time as you create your new alert rule. As you specify criteria using the New Event Alert Rule wizard, the rule details grow to include these additional settings. To edit previously set criteria, click the corresponding setting.