

title: Creating Experience Alerts description: Step-by-step alert creation instructions for Experience

Each Experience App metric that you can create alert rules on has a bell icon that, when clicked, shows a dropdown menu listing the metrics that you can choose.

Bell Icon for Page Load

The supported Experience metrics are:

- Apdex score for Page load
- Apdex score for HTTP requests
- Apdex score for on page transactions
- First contentful paint time
- First paint (FP) time
- HTTP requests count
- HTTP requests load time
- Long tasks count
- Long tasks duration
- Page load backend load time
- Page load frontend load time
- Page load time
- HTTP resource load count
- HTTP resource load time
- HTTP resource transfer size
- User sessions count
- Users count

The above metrics can also be chosen from the alert rule creation dialog:

Experience Alert Metric

While creating an alert you'll get a chart preview of the alert threshold or anomaly. For example, the preview screen when setting up a new alert rule for the page load time higher than 4500 milliseconds on average would look like the following one:

Page Load Alert Preview

When setting up the Apdex score based alert rule, the threshold can be set to one of the following values:

- Excellent
- Good
- Fair
- Poor

Here's how to setup an *Experience alert rule* that will be triggered when the **HTTP Requests Apdex score** remains worse than **Good** for 10 minutes:

image alt text