

# Difference between a test setting of All Page Objects and No Page Objects

Environment
<ul style="list-style-type: none"><li>• Synthetic Classic Portal</li><li>• Backbone</li><li>• Last Mile</li><li>• Private Last Mile</li></ul>

When you provision a new test in the Synthetic Classic Portal, you can configure the test to run with or without objects.

By default, all objects are tested in multi-step tests. However, you can choose to store page objects or not. If you choose to store page objects, after the test has run, you can drill into object details.

## From the interactive chart:

1. Create an interactive chart for the test. For details, see [Interactive Charts](#) in the documentation.
2. Click a data point and select **Object** from the context menu.  
The Interactive Chart: Objects dialog box appears.
3. Select the objects you want to chart.  
If necessary, you can filter the object list or search for objects with names that contain a specified string.
4. Click **Chart** to display the interactive chart for the selected object(s).

## In the waterfall chart:

- Click an object in the waterfall chart to display an in-line object trend chart. For details, see [Waterfall chart](#) in the documentation.

## From the Trend details view:

1. Click a data point, then click the **Raw scatter** link in the popup window to display the **Raw scatter** chart.
2. Do either of these to display the **Object list** page:
  - In the **Summary** tab, click **Objects**.
  - Click a data point in the chart and select **Objects** from the popup window.
3. Select one or more objects, then click **Chart**.

For more information, see [Trend details](#) in the documentation.

**Note:** To enable Screen Capture on Error (SCoE), you must have **All Page Objects** selected.