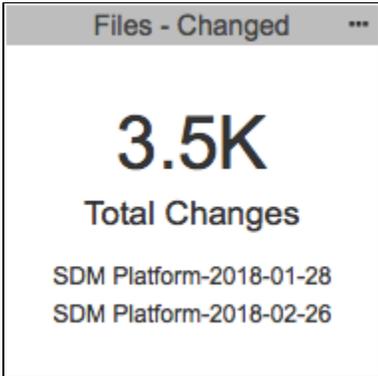


# Code Widgets

In this chapter:

- [Files - Changed](#)
- [Review Findings - Summary](#)
- [Reviews - Summary](#)

## Files - Changed



This widget shows the number of modified files between a selected baseline build and target build.

## Widget Configuration

<b>Title</b>	Enter a new title to replace the default title that appears in the dashboard.
<b>Filter</b>	Choose Dashboard Settings to use the dashboard filter or choose a filter from the drop-down menu.
<b>Period</b>	Choose Dashboard Settings to use the dashboard date range or choose a period from the drop-down menu.
<b>Baseline Build</b>	Choose a build from the drop-down menu with which the target build will be compared. See <a href="#">DTP Concepts</a> for additional information about builds.
<b>Target Build</b>	Choose a build from the drop-down menu to compare with the baseline build. See <a href="#">DTP Concepts</a> for additional information about builds.

## Actions

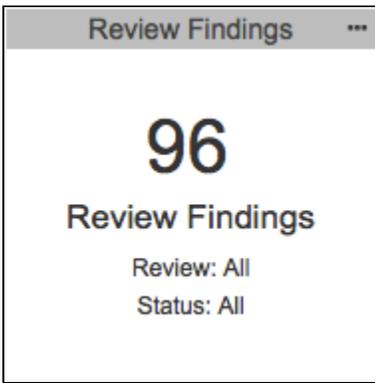
Click on the widget to open the Change Explorer view, which provides additional information about what has changed between the selected builds. See [Change Explorer](#).

## Custom Dashboard Properties

You can add this widget to your custom dashboards by specifying the following properties in the dashboard definition JSON file (see [Custom Dashboard Templates](#) for details):

```
"name": "changed_files",  
"type": "native",  
"uuid": "32e569ec-64b8-11e6-8b77-86f30ca893d3"
```

## Review Findings - Summary



**i** This widget requires a DTP Enterprise license.  
 Contact your Parasoft representative for additional information.

This widget shows the summary of review findings for a specific filter and review combination. A "review finding" is an annotation that has been manually added to source code during a "review." Reviews are individual annotation sessions performed in the [Change Explorer](#) for a specific baseline and target build. Review findings should not be confused with the [findings](#) associated with code analysis.

## Widget Configuration

<b>Title</b>	Enter a new title to replace the default title that appears in the dashboard.
<b>Filter</b>	Choose Dashboard Settings to use the dashboard filter or choose a filter from the drop-down menu.
<b>Review</b>	Each review session is assigned a unique ID. You can choose All to get a count of all review findings in the filter or choose a specific review ID from the drop-down menu.
<b>Status</b>	Review findings are "opened" when they are added in the review session. They remain in the <b>Open</b> status until a reviewer changes it to either <b>In Progress</b> or <b>Closed</b> . You can choose to include all review findings or only review findings assigned a specific status from the drop-down: <ul style="list-style-type: none"> <li>• Open</li> <li>• In Progress</li> <li>• Closed</li> <li>• All</li> </ul>

## Actions

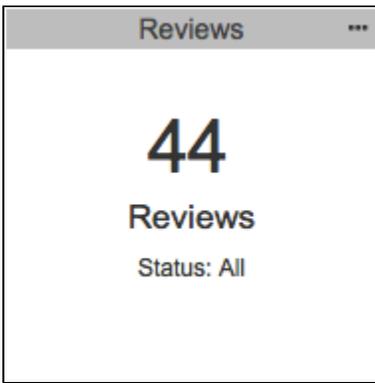
Click on the widget to open the [Review Findings Report](#).

## Custom Dashboard Properties

You can add this widget to your custom dashboards by specifying the following properties in the dashboard definition JSON file (see [Custom Dashboard Templates](#) for details):

```
"name": "reviewFindings"
"type": "native"
"uuid": "f5f3f177-ea06-418b-b2ef-eb6e36a3706b"
```

## Reviews - Summary



**i** This widget requires a DTP Enterprise license.  
 Contact your Parasoft representative for additional information.

This widget shows how many reviews are associated with the selected filter. See [Review Findings - Summary](#) for a definition of reviews.

## Widget Configuration

<b>Title</b>	Enter a new title to replace the default title that appears in the dashboard.
<b>Filter</b>	Choose Dashboard Settings to use the dashboard filter or choose a filter from the drop-down menu.
<b>Status</b>	<p>Review findings are "opened" when they are added in the review session. They remain in the <b>Open</b> status until a reviewer changes it to either <b>In Progress</b> or <b>Closed</b>. You can choose to include all review findings or only review findings assigned a specific status from the drop-down:</p> <ul style="list-style-type: none"> <li>• Open</li> <li>• In Progress</li> <li>• Closed</li> <li>• All</li> </ul>

## Actions

Click on the widget to open the [Reviews Report](#).

## Custom Dashboard Properties

You can add this widget to your custom dashboards by specifying the following properties in the dashboard definition JSON file (see [Custom Dashboard Templates](#) for details):

```
"name": "reviews"
"type": "native"
"uuid": "a810913e-56d9-4fdc-8024-bd0b36f20bd0"
```