Add widgets to a dashboard

04/04/2019 • 7 minutos para ler • Colaboradores 🚳 患 🚳 📮

Neste artigo

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Widgets smartly format data to provide access to easily consumable data. You add widgets to your team dashboards to gain visibility into the status and trends occurring as you develop your software project.

Each widget provides access to a chart, user-configurable information, or a set of links that open a feature or function. You can add one or more charts or widgets to your dashboard. Up to 200 widgets total. You add several widgets at a time simply by selecting each one. See Manage dashboards to determine the permissions you need to add and remove widgets from a dashboard.

Prerequisites

- You must be a member of a project. If you don't have a project yet, create one.
- If you haven't been added as a project member, get added now.
- Anyone with access to a project, including stakeholders, can view dashboards.
- To add, edit, or manage a team dashboard, you must have **Basic** access or greater and be a team admin, a project admin, or have dashboard permissions. In general, you need to be a team member for the currently selected team to edit dashboards.

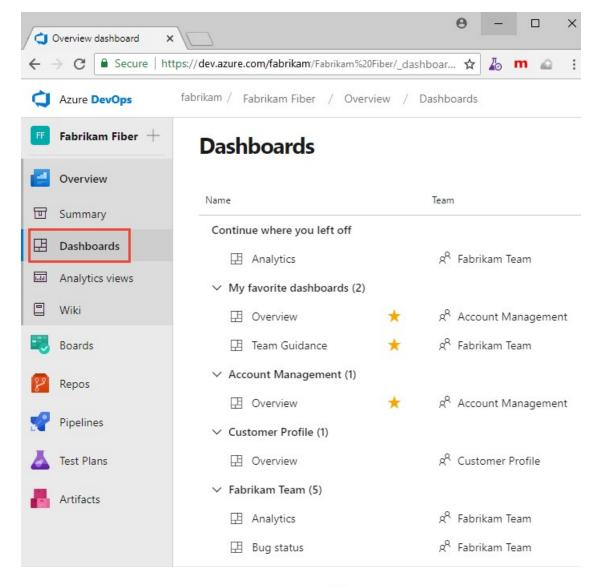
① Observação

Widgets specific to a service are disabled if the service they depend on has been disabled. For example, if **Boards** is disabled, New Work item and all Analytics widgets are disabled and won't appear in the widget catalog. To re-enable a service, see <u>Turn an Azure DevOps service on or off</u>.

Select a dashboard

All dashboards are associated with a team. You need to be a team administrator, project administrator, or a team member with permissions to modify a dashboard.

1. Open a web browser, connect to your project, and choose **Overview>Dashboards**. The dashboard directory page opens.



If you need to switch to a different project, choose the 📮 Azure DevOps logo to browse all projects.

2. Choose the dashboard you want to modify.

Add a widget

To add widgets to the dashboard, choose **Edit**.

The widget catalog will automatically open. Add all the widgets that you want and drag their tiles into the sequence you want.

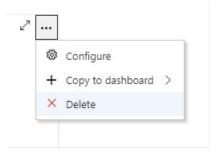
When you're finished with your additions, choose **Done Editing** to exit dashboard editing. This will dismiss the widget catalog. You can then <u>configure the widgets</u> as needed.

□ Dica

When you're in dashboard edit mode, you can remove, rearrange, and configure widgets, as well as add new widgets. Once you leave edit mode, the widget tiles remain locked, reducing the chances of accidentally moving a widget.

To remove a widget, choose the ... actions icon and select the **Delete** option from the menu.

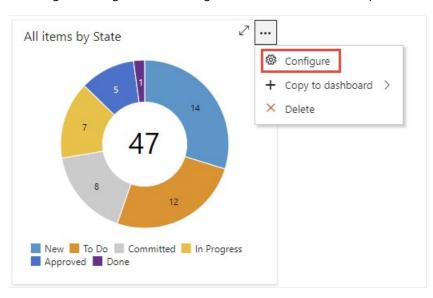
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Configure a widget

Most widgets support configuration, which may include specifying the title, setting the widget size, and other widget-specific variables.

To configure a widget, add the widget to a dashboard, choose open the *** menu, and select **Configure**.



Additional information is provided to configure the following widgets:

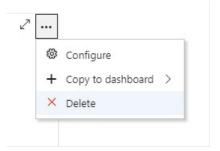
- Burndown/burnup
- Cumulative flow
- Lead time or cycle time
- Velocity widget
- Test trend results

Move or delete a widget

To move a widget, you need to enable the dashboard edit mode. To delete a widget, simply select the delete option provided from the widget's options menu.

Choose **Edit** to modify your dashboard. You can then add widgets or drag tiles to reorder their sequence on the dashboard.

To remove a widget, choose the *** actions icon and select the **Delete** option from the menu.

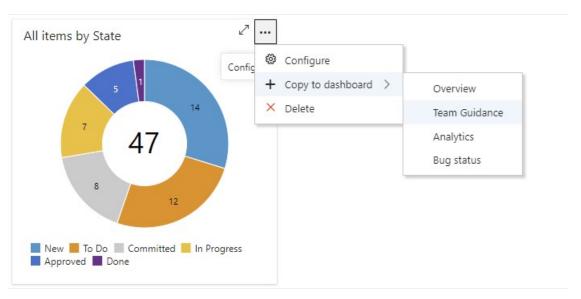


When you're finished with your changes, choose Done Editing to exit dashboard editing.

Copy a widget

You can copy a widget to the same dashboard or to another team dashboard. If you want to move widgets you have configured to another dashboard, this is how you do it. Before you begin, add the dashboard you want to copy or move the widget to. Once you've copied the widget, you can delete it from the current dashboard.

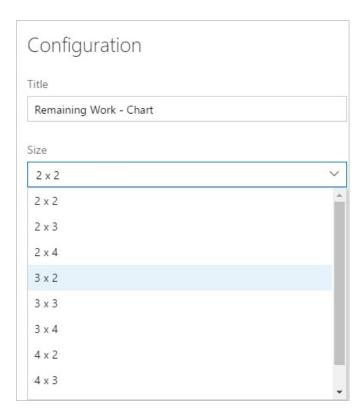
To copy a configured widget to another team dashboard, choose the *** actions icon and select **Copy to** dashboard and then the dashboard to copy it to.



Widget size

Some widgets are pre-sized and can't be changed. Others are configurable through their configuration dialog.

For example, the Chart for work items widget allows you to select an area size ranging from 2×2 to 4×4 (tiles).

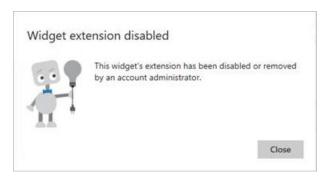


Extensibility and Marketplace widgets

In addition to the widgets described in the Widget catalog, you can add widgets from the <u>Marketplace</u>, or create your own widgets using the <u>Widget REST APIs</u>.

Disabled Marketplace widget

If your organization owner or project collection administrator disables a marketplace widget, you'll see the following image:



To regain access to it, request your admin to reinstate or reinstall the widget.

Try this next

Review the widget catalog or Review Marketplace widgets

Related articles

- Widgets based on the Analytics Service
- What is the Analytics Service?

- Burndown guidance
- Cumulative flow & lead/cycle time guidance
- Velocity guidance

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