

Dashboards, Charts, Reports, & Widgets

04/04/2019 • 2 minutos para ler • Colaboradores      tudo

Neste artigo

- [Widgets](#)
- [5-Minute Quickstarts](#)
- [Step-by-Step Tutorials](#)
- [Concepts](#)
- [How-to Guides](#)
- [Reference](#)
- [Resources](#)

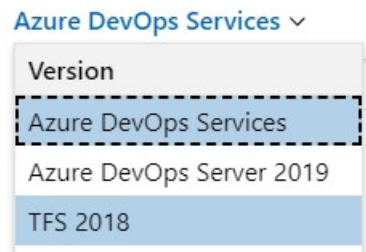
Azure DevOps Services | Azure DevOps Server 2019 | TFS 2018 | TFS 2017 | TFS 2015 | TFS 2013

Gain visibility into your team's progress by adding one or more widgets or charts to your dashboard. Each team can tailor their dashboards to share information and monitor their progress.

If you're just starting out, read [Add, rename, and delete dashboards](#). If you're looking for instructions on a specific task, in context chart, widget, or report—review [Dashboards and widgets quick reference](#). To learn about our reporting solutions, read [Reporting Roadmap](#).

Importante

To view the content available for your platform, make sure that you select the correct version of this article from the version selector which is located above the table of contents.



Widgets

You add widgets to dashboards to quickly add charts and information to a dashboard. Here are the widgets that support the indicated service.

Boards	Repos	Informational
<ul style="list-style-type: none">Assigned to meBurndown chartBurnup chartChart for work itemsCumulative flow diagramCycle timeLead timeNew Work item	<ul style="list-style-type: none">Code tilePull request <p>Pipelines</p> <ul style="list-style-type: none">Chart for build historyDeployment statusRelease pipeline overview	<ul style="list-style-type: none">Embedded web pageMarkdownOther linksTeam membersVisual Studio ShortcutsWelcome

- [Query results](#)
 - [Query tile](#)
 - [Sprint burndown](#)
 - [Sprint capacity](#)
 - [Sprint overview](#)
 - [Velocity](#)
 - [Work links](#)
- [Requirements quality](#)
- Test Plans**
- [Chart for test plans](#)
 - [Test results trend](#)
 - [Test results trend \(Advanced\)](#)
-

5-Minute Quickstarts

- [Add, rename, and delete dashboards](#)
- [Add charts and widgets to a dashboard](#)
- [Add Markdown to a dashboard](#)

Step-by-Step Tutorials

- [Configure a Cumulative Flow chart](#)
- [Configure a Lead Time or Cycle Time widget](#)
- [Configure the Velocity widget](#)
- [View the built-in velocity chart](#)
- [Work with sprint burndown](#)

Concepts

- [Cumulative flow, lead time, and cycle time guidance](#)
- [Velocity metrics and usage guidance](#)
- [Burndown guidance](#)

How-to Guides

- [Configure work item query-based charts](#)
- [Configure test status, progress, and result charts](#)

Reference

- [Widget catalog](#)
- [Markdown guidance](#)
- [Default permissions & access \(Security\)](#)

Resources

- [Power BI Integration](#)
- [Extend Analytics with OData](#)
- [Azure Pipelines](#)
- [Azure Boards](#)
- [Azure Test Plans](#)
- [Marketplace widgets](#)

