


Open a service, page, or settings

07/02/2019 • 4 minutos para ler • Colaboradores 

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The web portal for Azure DevOps provides support for software development teams to collaborate through the planning, development, and release cycles. You can manage source code, plan and track work, define builds, run tests, and manage releases.

This article shows you how to navigate to functional and administrative tasks available from the web portal. There are three levels of administrative tasks: team, project, and organization.

If you don't have a project yet, [create one](#). If you don't have access to the project, [get invited to the team](#).

Open a service or functional task page

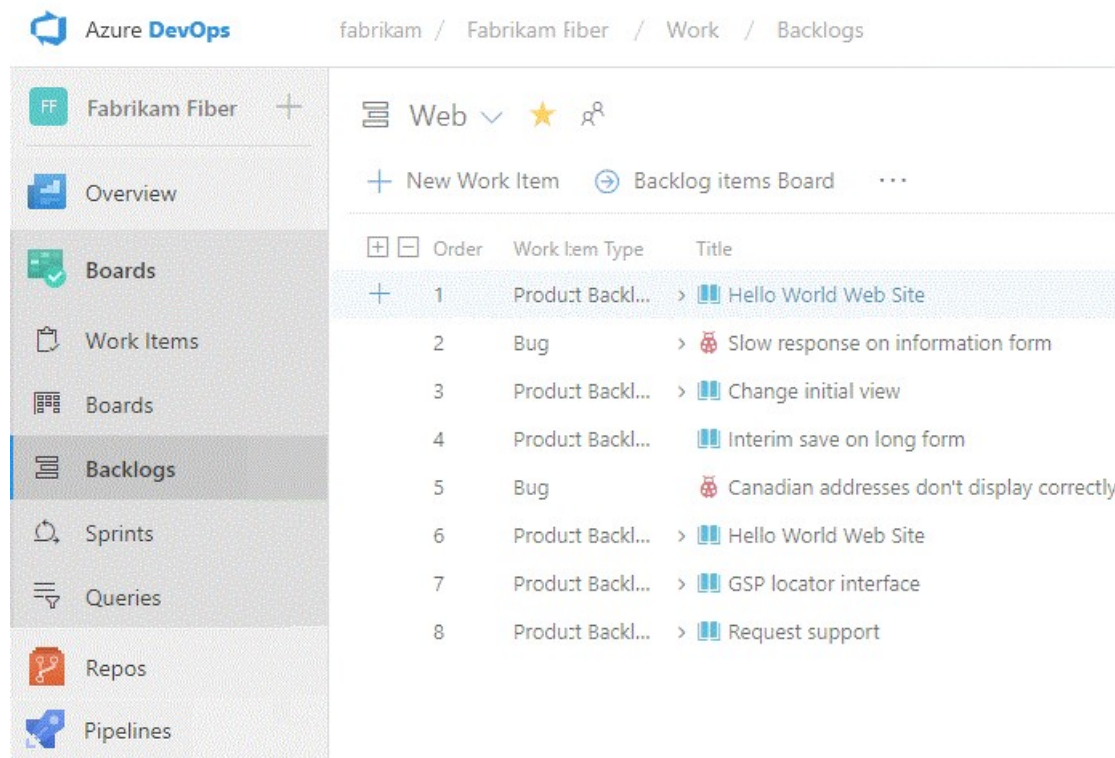
Services support getting work done—managing code, planning and tracking work, defining and managing pipelines, creating and running tests, and so on.

Observação

Only those services that are enabled will appear in the user interface. For example, if **Boards** is disabled, then **Boards** or **Work** and all pages associated with that service won't appear. To enable or disable a service, see [Turn an Azure DevOps service on or off](#).

You open a service by choosing the service from the sidebar and then selecting from the available pages.

For example, here we select **Boards>Backlogs**.

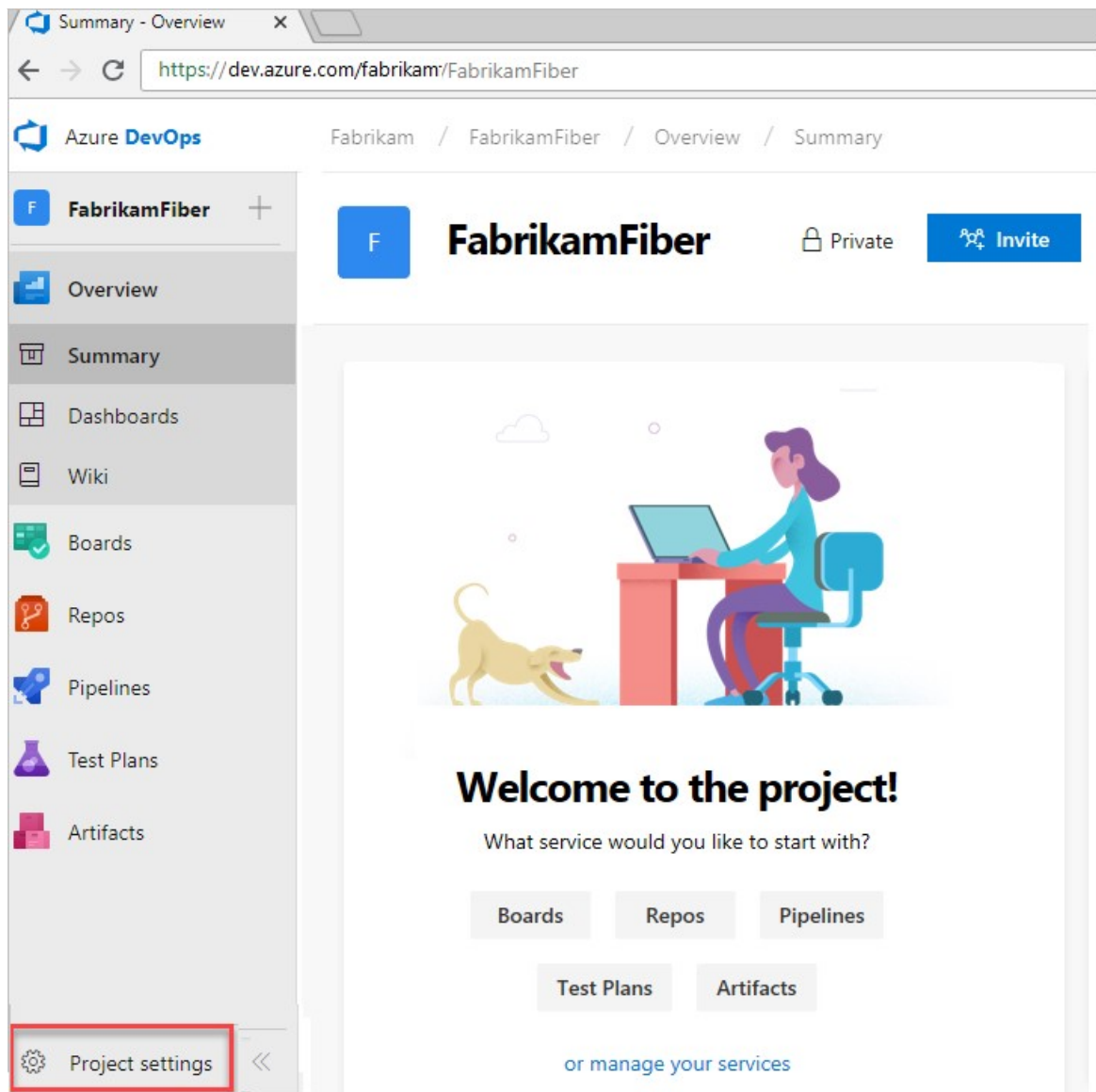


Within the page you may select a specific view or artifact, such as a team backlog or choose another page.

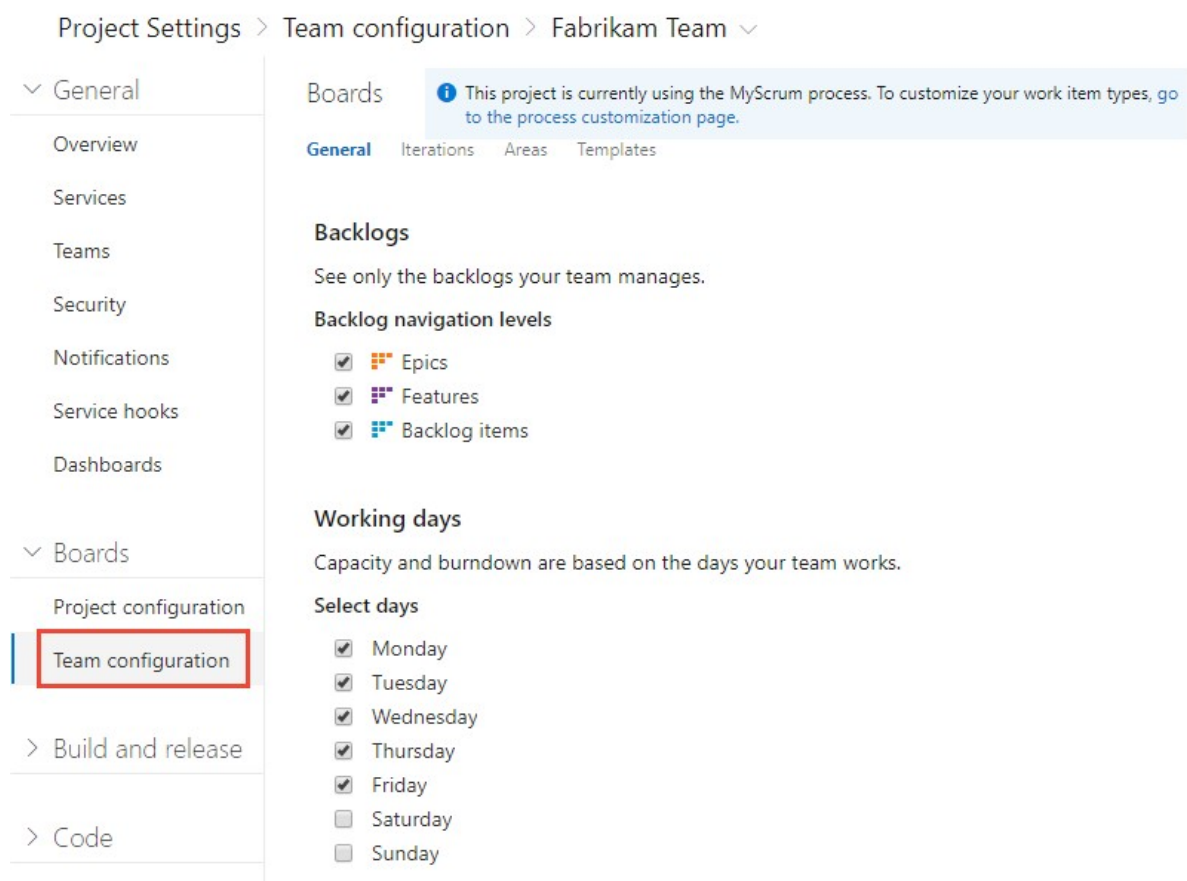
Open team settings

Select configurations are made to teams through the team settings pages. For an overview of all team settings, see [About user, team, project, and organization-level settings](#).

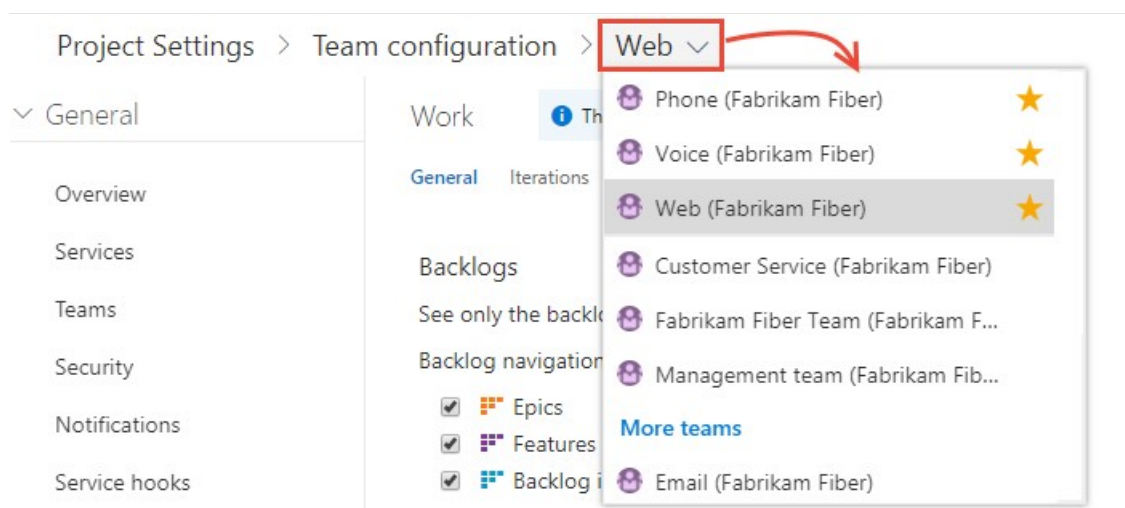
1. Choose **Project Settings**.



2. Expand **Boards** and choose **Team configuration**.



3. Choose one of the pages **General**, **Iterations**, **Areas**, or **Templates** to configure settings for the team. To learn more, see [Manage teams](#).
4. If you need to switch to a different team, use the team selector within the breadcrumbs.

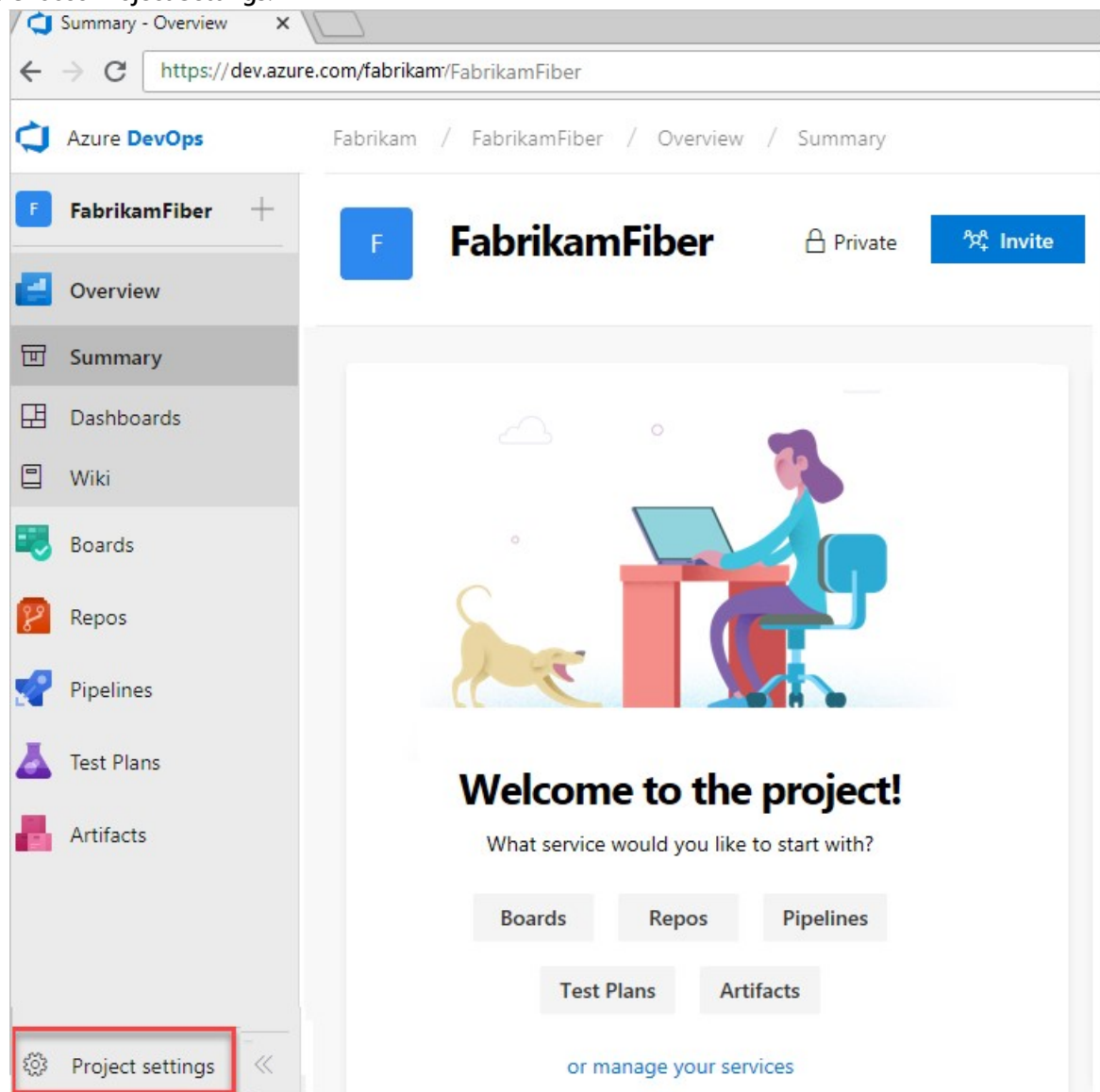


5. To add a team administrator, add team members, or change the team profile, choose **Teams** from the vertical sidebar, and then choose the name of the team you want to configure.

Open project settings

Administrators configure resources for a project and manage project-level permissions from the **Project settings** pages. Tasks performed in this context can impact the project and team functions. For an overview of all project settings, see [Project administrator role and managing projects](#).

1. Choose Project Settings.



2. From there, you can choose a page from the list. Settings are organized based on the service they support. Expand or collapse the major sections such as **Boards**, **Build and release**, **Code**, **Test**, and **Extensions** to select from the list.

Project Settings

General

Overview

Services

Teams

Security

Notifications

Service hooks

Dashboards

Boards

Build and release


Code

Test

Extensions

Project details

Changes made here will affect all members and URLs associated with this project.



Name

Fabrikam Fiber

Rename

Description

Web, voice, and phone apps

Visibility

Private

Edit

Process

MyScrum

Open Organization settings

Organization owners and members of the Project Collection Administrators group configure resources for all projects or the entire organization, including adding users, from the Organization settings pages. This includes managing permissions at the organization-level. For an overview of all organization settings, see [Project collection administrator role and managing collections of projects](#).

Related articles

- [Manage projects](#)
- [About team, project, and admin settings](#)