

# Create webhooks in Azure DevOps

To send data out from your Azure DevOps instance, you will have to create two **webhooks** which will be triggered by creating or updating **Task** work items.

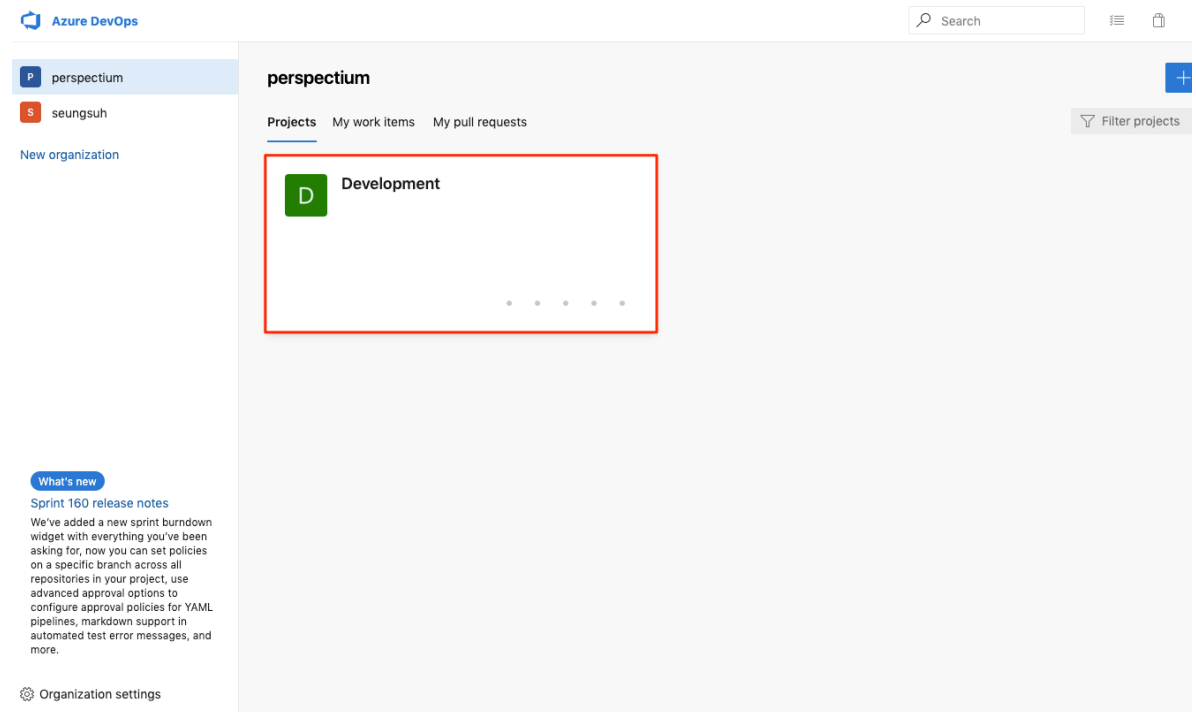
## Procedure

To create the webhooks that will share data out of Azure DevOps, follow these steps:

1

### Access project

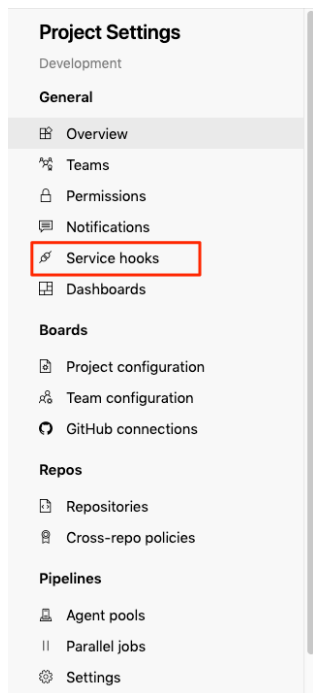
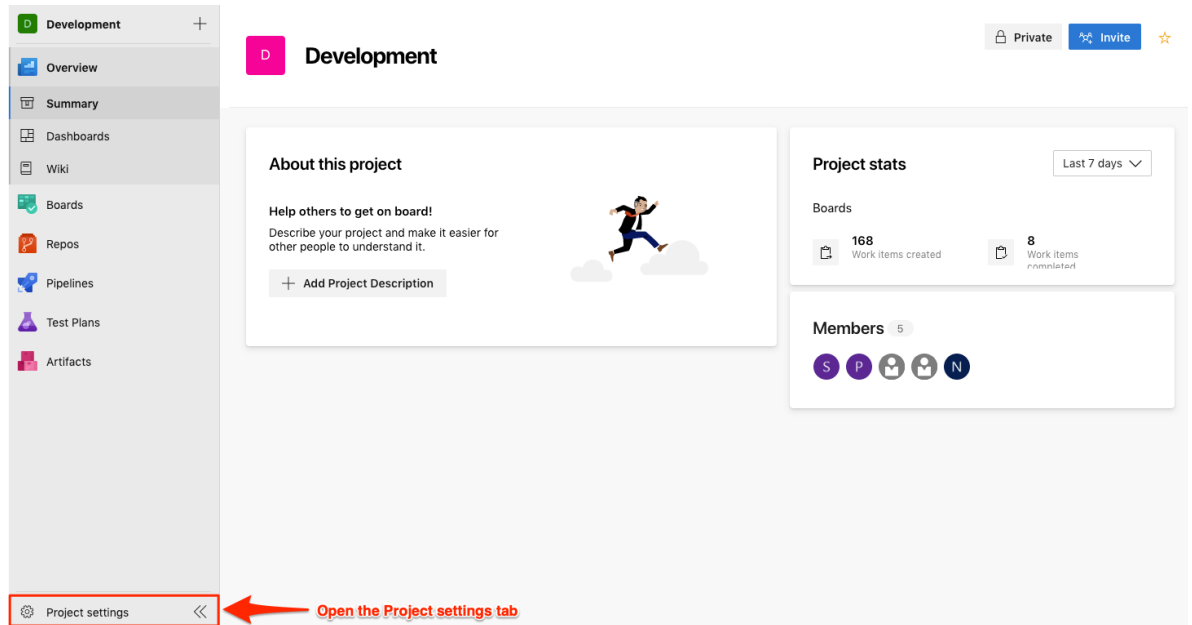
In Azure DevOps, select the project that contains the work items you want to share out.



2

### Access Project settings

In the bottom left-hand corner, click **Project settings**. Then, click **Service hooks**.



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## Create new webhook

Click  to create a new webhook. Then, select **Web Hooks** as the service to integrate with. Click **Next**.

NEW SERVICE HOOKS SUBSCRIPTION

## Service

Select a service to integrate with. [Discover more integrations](#)

Gratana

HipChat

HockeyApp

Jenkins

Microsoft Teams

MyGet

Office 365

Slack

Trello

UserVoice

**Web Hooks**

Workplace Messaging Apps

Zapier

Zendesk

### Web Hooks

Provides event communication via HTTP

**Supported events:**  
All events

**Supported actions:**  
Post via HTTP

[Learn more about this service](#)

Previous

**Next**

Test

Finish

Cancel

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## Configure the trigger and filters

In the **Trigger**, select **Work item created** for the trigger event. In the **Area path** under **Filters**, select the current project. Then, select **Task** in the **Work item type** filter. Click **Next**.

NEW SERVICE HOOKS SUBSCRIPTION

## Trigger

Select an event to trigger on and configure any filters.

Trigger on this type of event  
**Work item created** ⌵

**Remember that selected events are visible to users of the target service, even if they don't have permission to view the related artifact.**

**FILTERS**

Area path ⓘ optional  
**Development** ⌵

Work item type ⓘ optional  
**Task** ⌵

☐ Links are added or removed ⓘ

Tag ⓘ optional

Previous

**Next**

Test

Finish

Cancel

Choose  
Work item  
created /  
updated

Select the  
current project

Only Task is  
supported

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## Configure the action

Fill in the **URL** and the **basic authentication** credentials. Contact [Perspectium Support](#) to receive the URL and basic authentication credentials.

Select **HTML** for both **Messages to send** and **Detailed messages to send** fields.

Click **Finish** to complete the webhook setup.

NEW SERVICE HOOKS SUBSCRIPTION

### Action

Select and configure the action to perform.

Perform this action

Post via HTTP

This action posts a JSON object representation of the event to the specified URL.

It's recommended that you only use HTTPS endpoints due to the potential for private data including any authentication headers in the event payload. [Learn More](#)

#### SETTINGS

URL required

☐ Accept untrusted SSL certificates

Basic authentication username optional

Basic authentication password optional

HTTP headers optional

Resource details to send optional

All

Messages to send optional

HTML

Detailed messages to send optional

HTML

Choose the HTML options

#### RESOURCE VERSION

1.0

Previous Next Test **Finish** Cancel

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## Repeat the above steps

Repeat the above steps to capture updated Work items. However, in Step 4, choose **Work item updated** for the trigger event. Then continue with the rest of the above steps.