

Quick Overview of Azure DevOps

Work Items and Repos

Creating your DevOps Project

Create new project



Project name *

Description

Visibility



Public ⓘ

Anyone on the internet can view the project. Certain features like TFVC are not supported.



Private

Only people you give access to will be able to view this project.





Public projects are disabled for your organization. You can turn on public visibility with [organization policies](#).

Advanced

Cancel

Create


Selecting Source Control

Create new project

Description

Demo Project


Visibility



Public ⓘ

Anyone on the internet can view the project. Certain features like TFVC are not supported.

☐



Private

Only people you give access to will be able to view this project.

☒

Public projects are disabled for your organization. You can turn on public visibility with [organization policies](#).

^ Advanced

Version control ⓘ

Team Foundation Version Control ▾

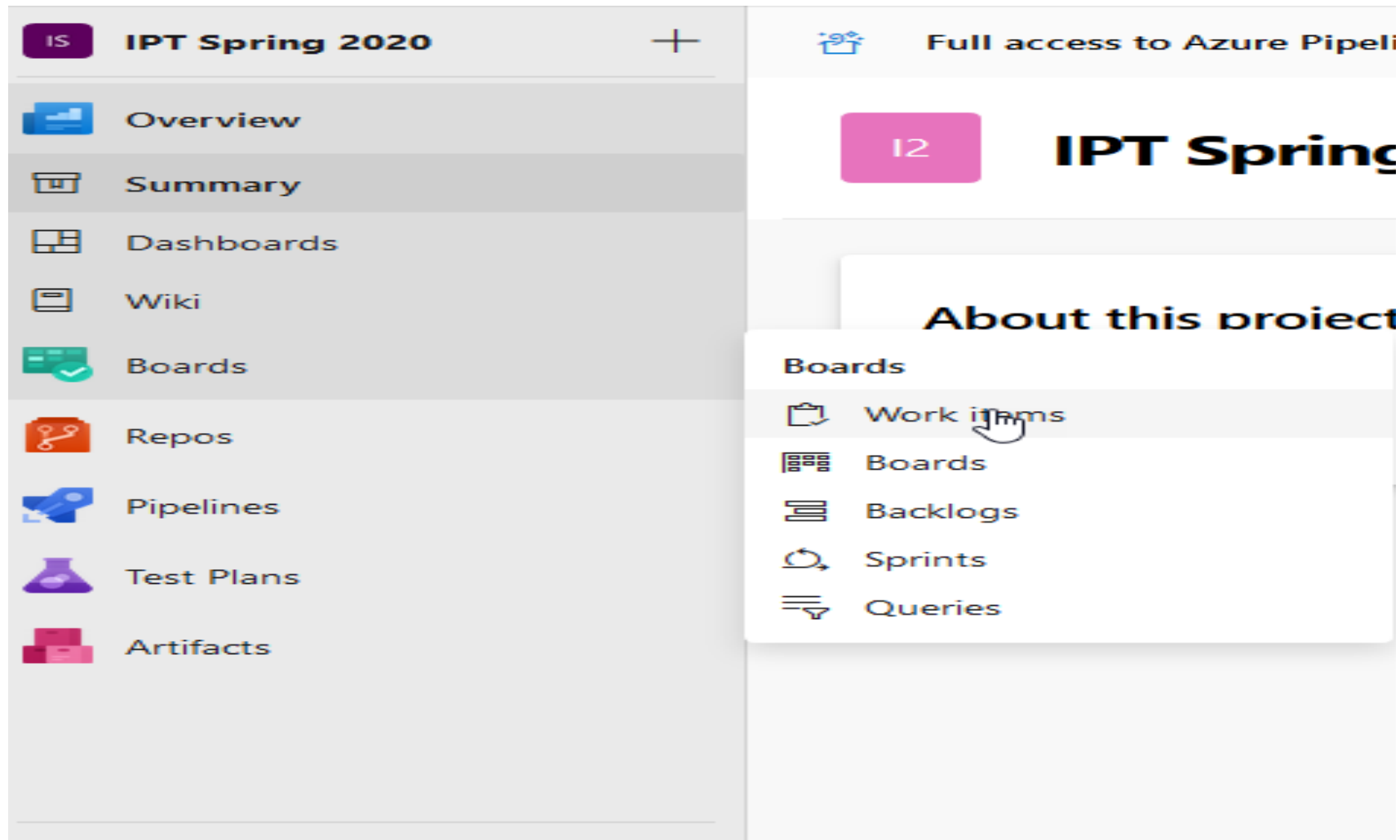
Work item process ⓘ

Basic ▾

Cancel

Create

Work Items



Work Items

IS IPT Spring 2020 +

Overview

Boards

Work items

Boards

Backlogs

Sprints

Queries

Repos

Pipelines

Test Plans

Artifacts

Project settings <<

Work Items | [Back to Work Items](#)

NEW TASK *

Task 1 Sample

MF Murtaza Munawar Fazal

0 comments

Add tag

State ☐ To Do

Area IPT Spring 2020

Reason Added to backlog

Iteration IPT Spring 2020\Sprint 1

Description

test description

B *I* U

Discussion

MF

Add a comment. Use # to link a work item, ! to link a pull request, or @ to mention a person.

Planning

Priority 2

Activity

Remaining Work

Repos

The screenshot displays the Azure DevOps web interface. On the left is a navigation sidebar with the following items: Overview, Boards, Work items (highlighted), Repos, Pipelines, Test Plans, Artifacts, and Project settings. The main content area is titled 'Work items' and shows a table of recently updated items. A context menu is open over the 'Repos' sidebar item, listing 'Files', 'Changesets', and 'Shelvesets'. The breadcrumb at the top indicates the current path: murtaza-fazal / IPT Spring 2020 / Boards.

Azure DevOps murtaza-fazal / IPT Spring 2020 / Boards

Work items

Recently updated ▾ | + New Work Item

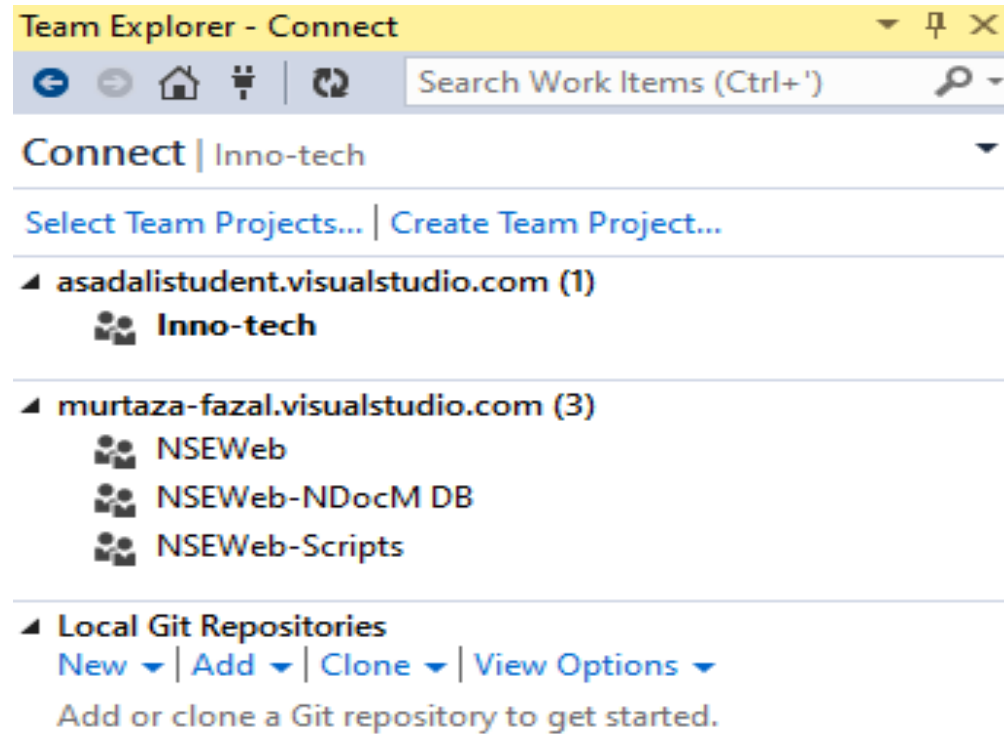
Filter by keyword

ID	Title
65	Task 1 Sample

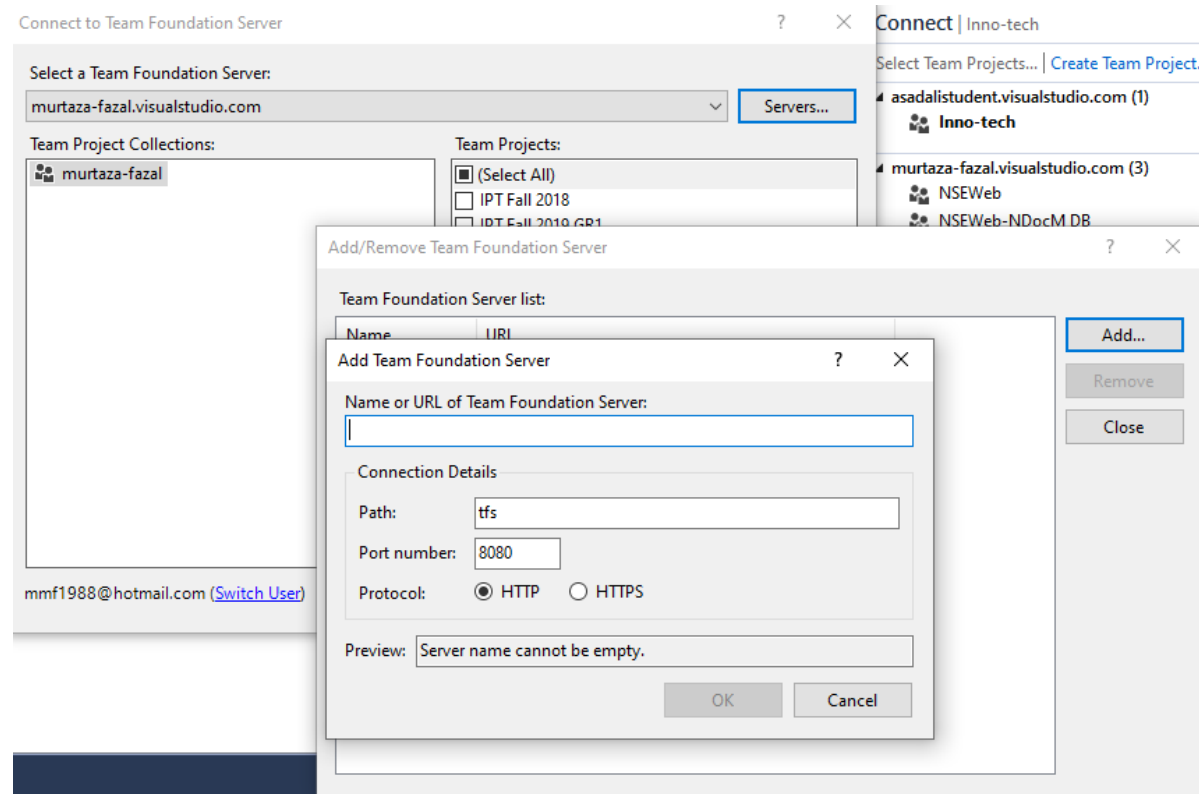
Repos

- Files
- Changesets
- Shelvesets

Connection from VS



Connection from VS



Code Checkin

