

Pull push from Source tree

Step : 1

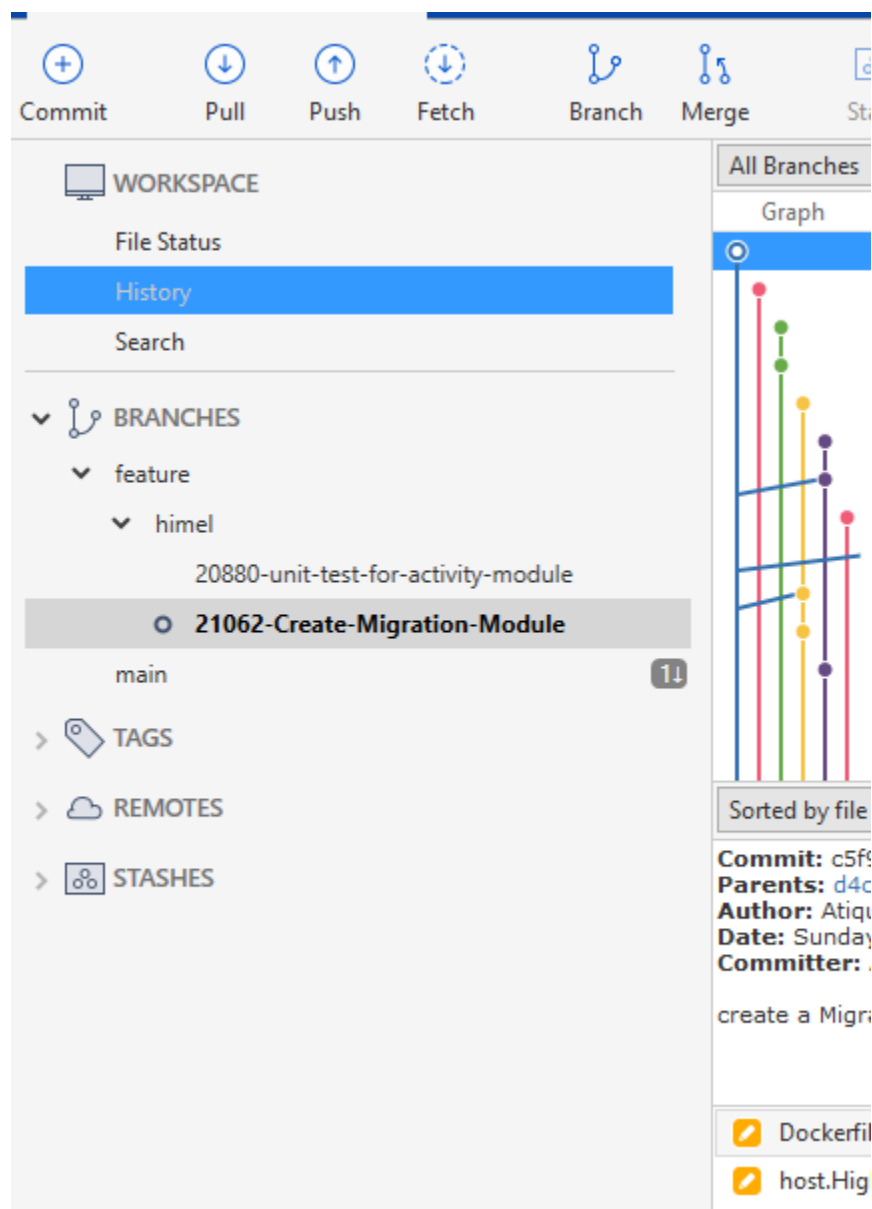
- Create Your Branch

Step : 2

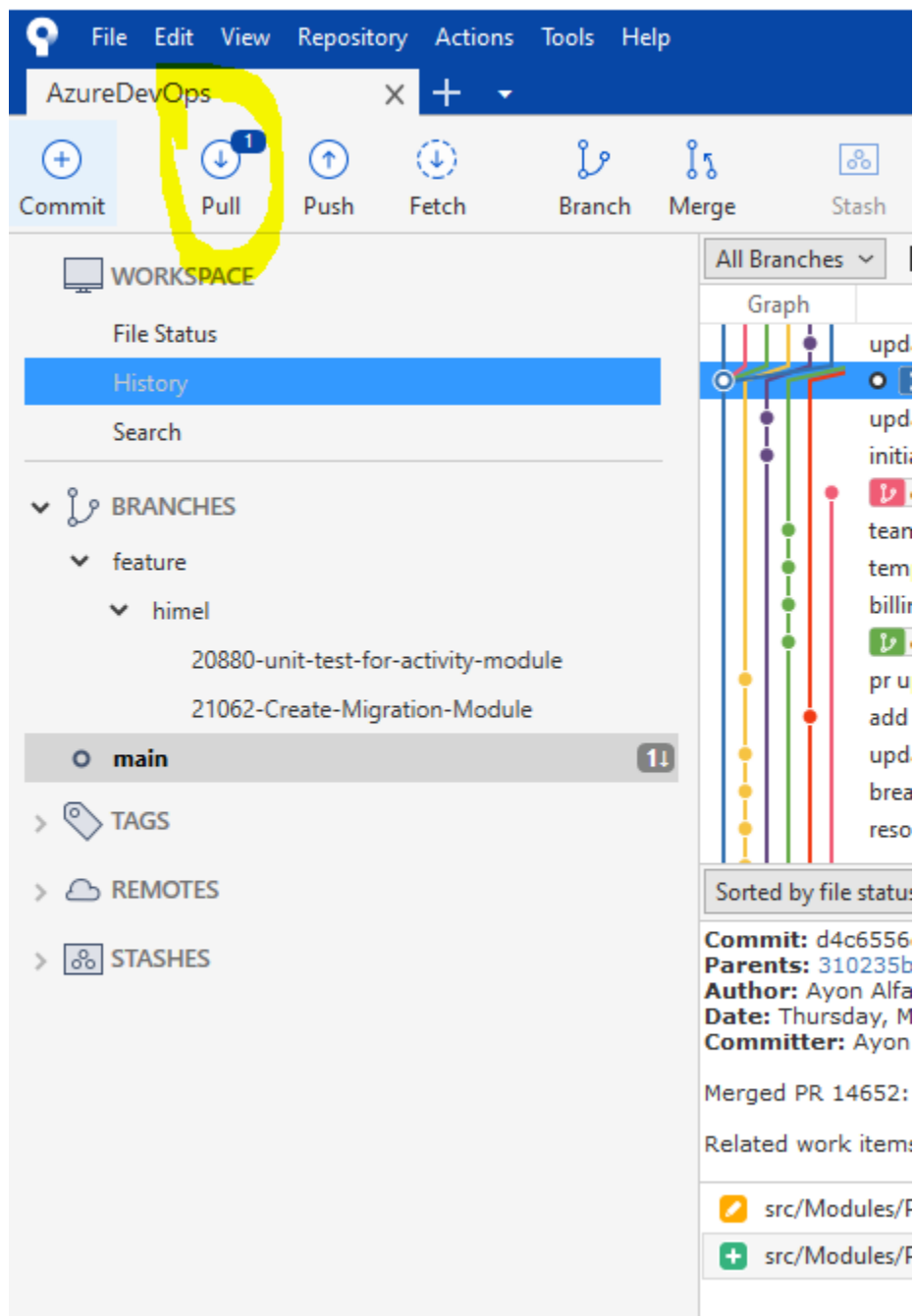
- Commit First from source tree

Step : 3

- After Committing if see any file in main then Checkout Main.

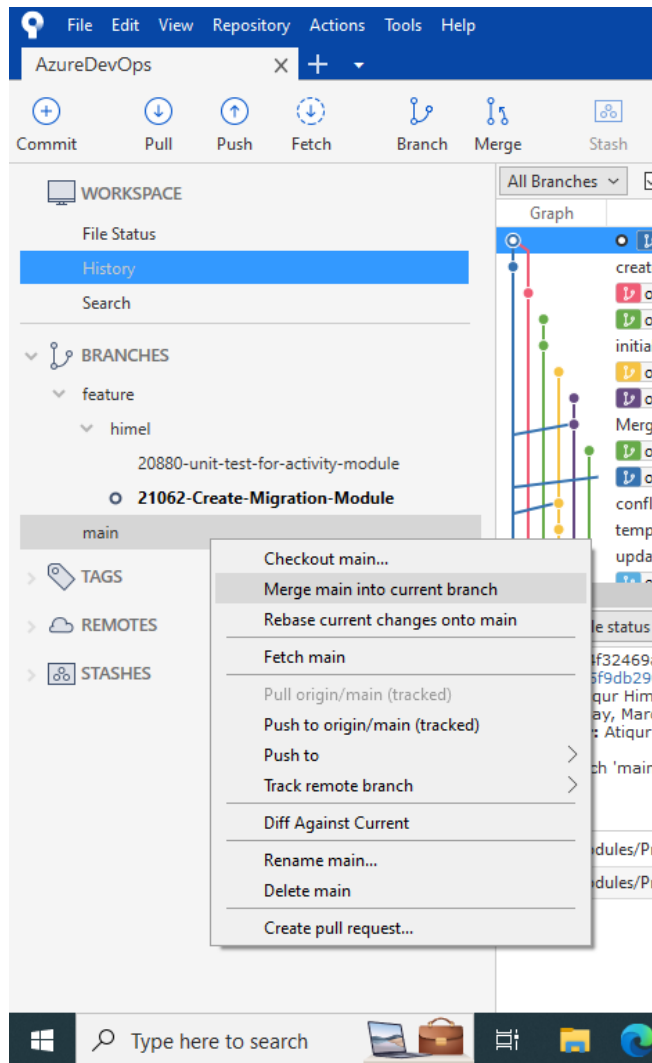


- Then Pull



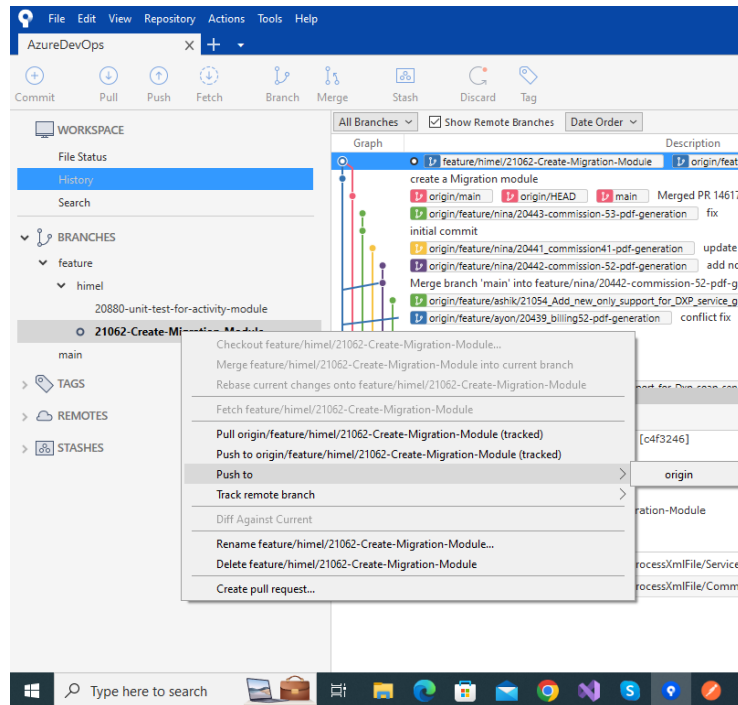
Step: 4

- Checkout Branch
- Then Merge



Step : 5

- Push



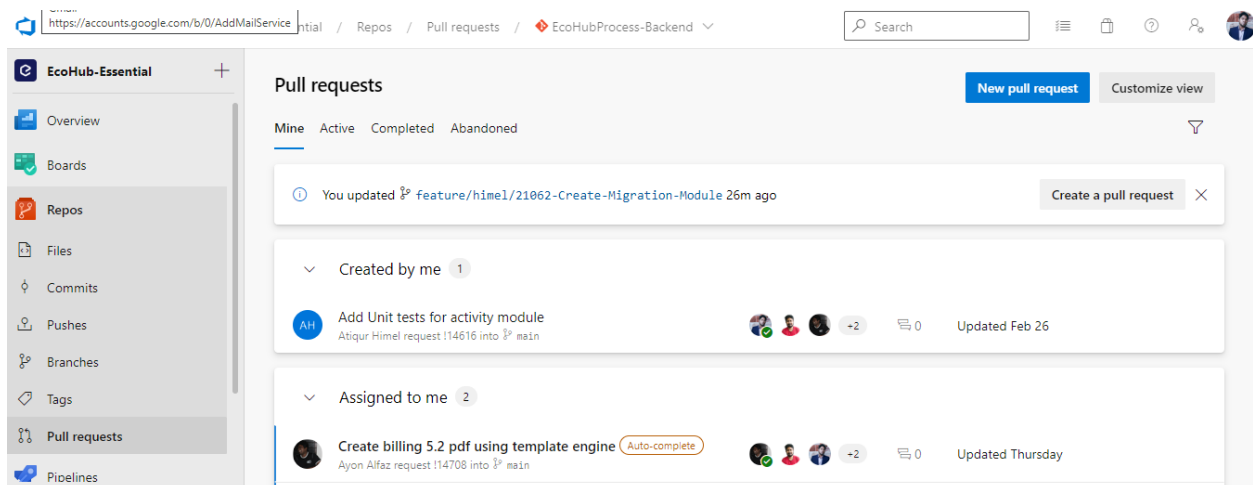
Step : 6

Before Azure Devops, at your vs console run this command

- dotnet test
- dotnet build -c release

Then

- Go to azure Devops -> Repos -> Pull Request
- Create new Pull request



- Use Proper Title / Descriptions/

EcoHub-Essential

Overview

Boards

Repos

Files

Commits

Pushes

Branches

Tags

Pull requests

Pipelines

Project settings

New pull request

feature/himel/21062-Create-Migration-Module into main

OverviewFiles9Commits2

Title

Enter a title

A title is required

Description

Describe the code that is being reviewed

Markdown supported. Drag & drop, paste, or select files to insert.

@ # 🔗 📎 ✎ ▼ **B** *I* </> 🔗 ☰ ☷ ☸

studio-3t-x64.zip

- Link your Task Files

Overview Files 9 Commits 2

Markdown supported. Drag & drop, paste, or select files to insert. [Link work items.](#)

@ # **B** *I* `</>`

Reviewers Add required reviewers

Ratan Sunder Parai Search users and groups to add as reviewers

Work items to link 1 Clear all

Search work items by ID or title

Task 21062: Create Migration Module

Updated 5h ago, ● Active

Tags

Create

After review this task if Required reviewer approve this then click the complete button.

Search

Approve

Complete

+2

Then, complete merge.

X

Squash commit



- ☒ Complete associated work items after merging
- ☒ Delete feature/himel/20880-unit-test-for-activity-module after merging
- ☐ Customize merge commit message

Complete merge

