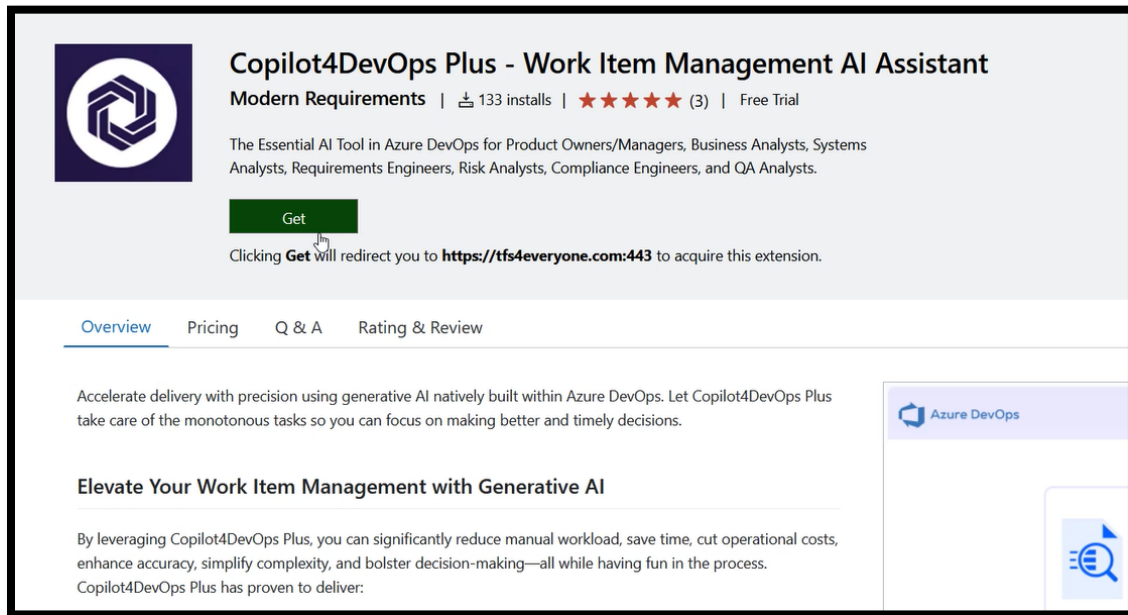
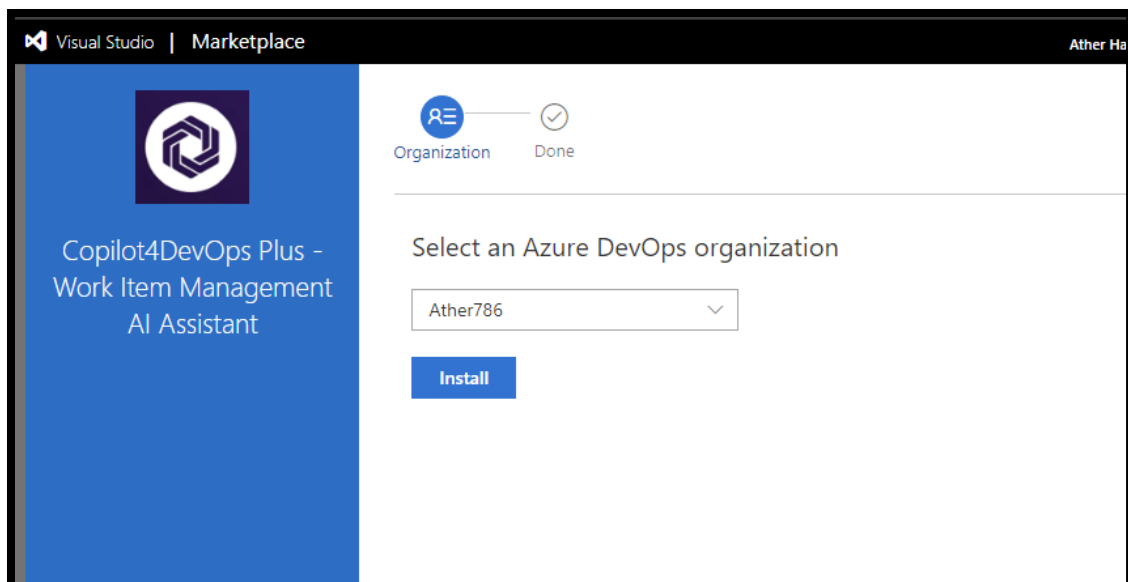


How to download and install Copilot4DevOps V3

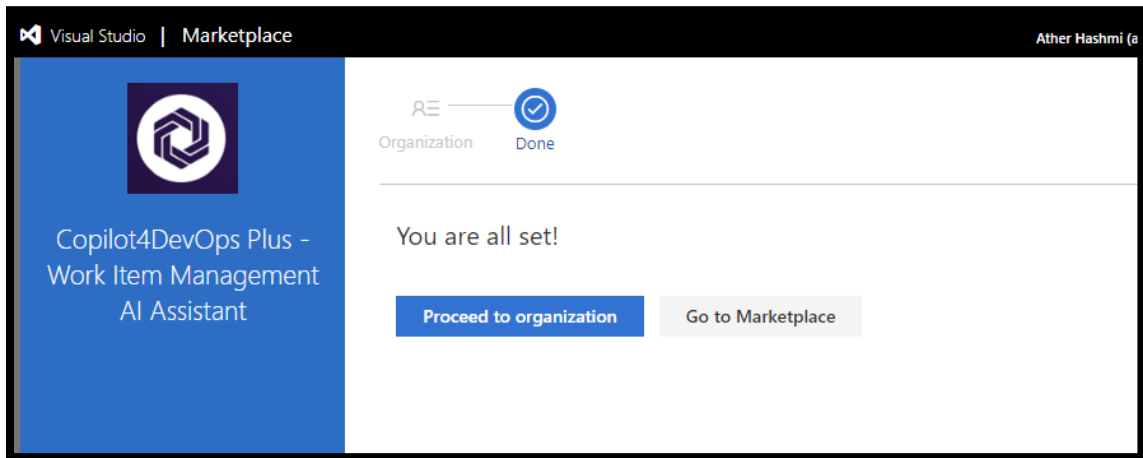
1. Download form the following link of Visual Studio Market place [Copilot4DevOps Plus - Work Item Management AI Assistant - Visual Studio Marketplace](#)



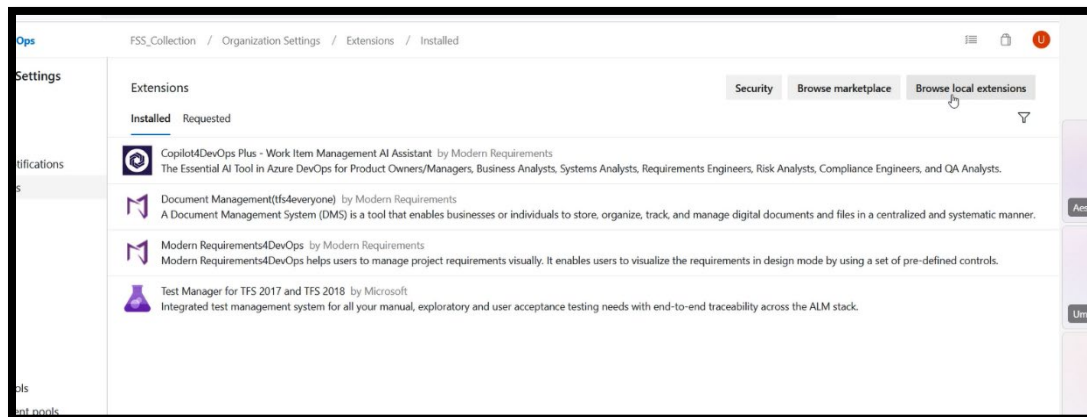
2. Install it to your ADO instance



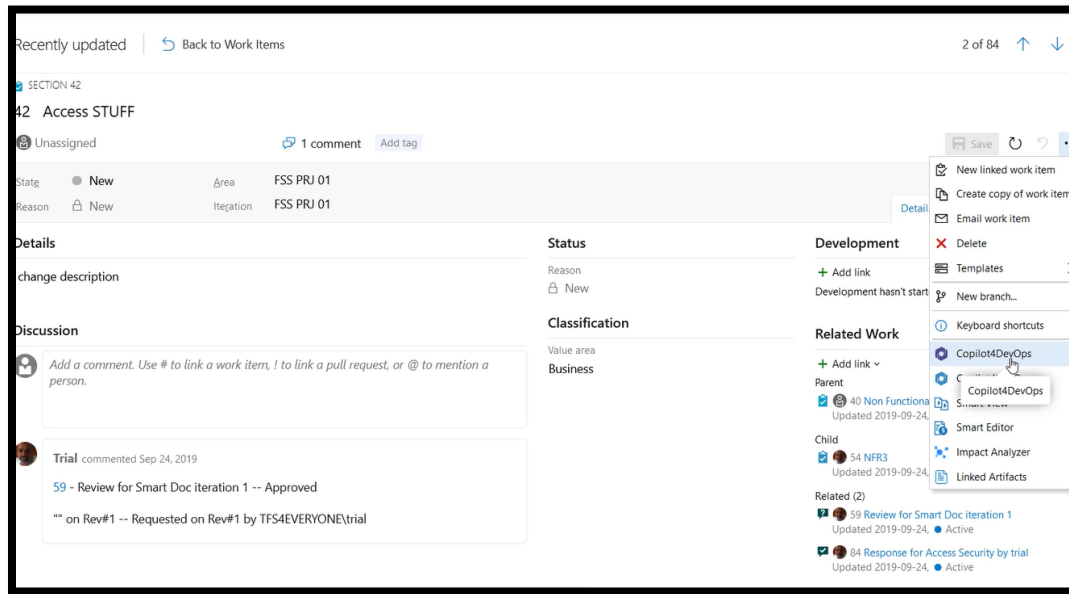
- Click on install, it will be added to your Shared extension in ADO



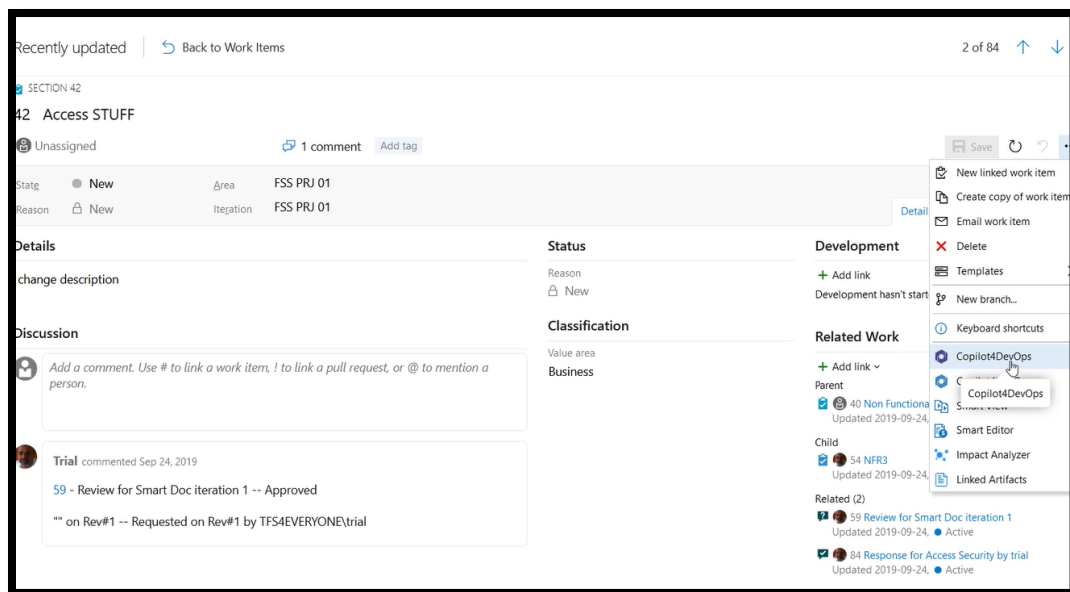
- Proceed to your organization in the Organization Setting area, it will showup in the installed area.



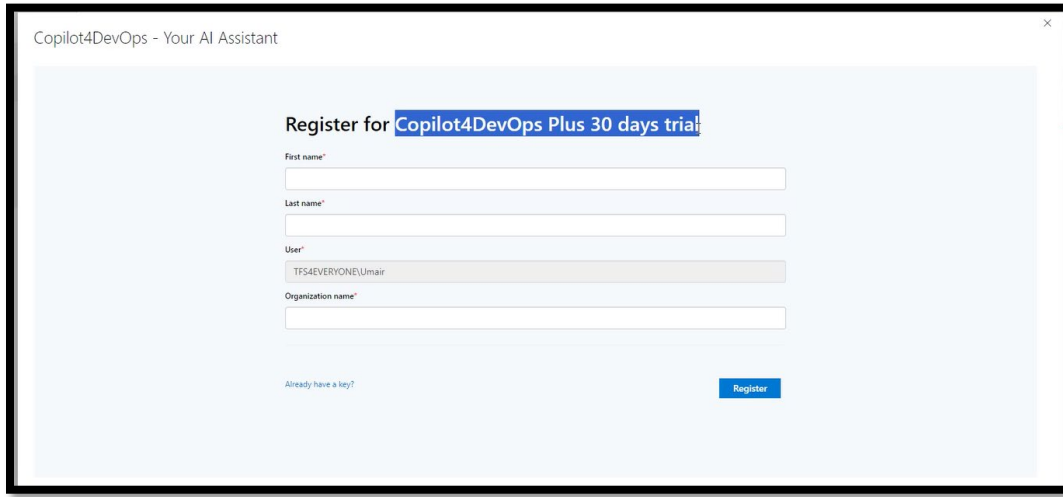
5. You should be able to see Copilot4DevOps option in the dropdown of the Work Item Context Menu. As CPP V3 is a separate Service, you will see two tabs of Copilot4DevOps
 - a. **Blue** – This is for CPP V2 embedded in Modern Requirements
 - b. **Purple** – This is for CPP V3 as a standalone service, which can only be used from Backlog, queries and Work item Context Menu.



6. To activate Copilot4DevOps V3 click on the Purple Copilot4DevOps icon:



7. Activation Window will popup, you can activate either using your existing Modern Requirements key or fill up the below form and click on register for 30 days trial



Copilot4DevOps - Your AI Assistant

Register for **Copilot4DevOps Plus 30 days trial**

First name*

Last name*

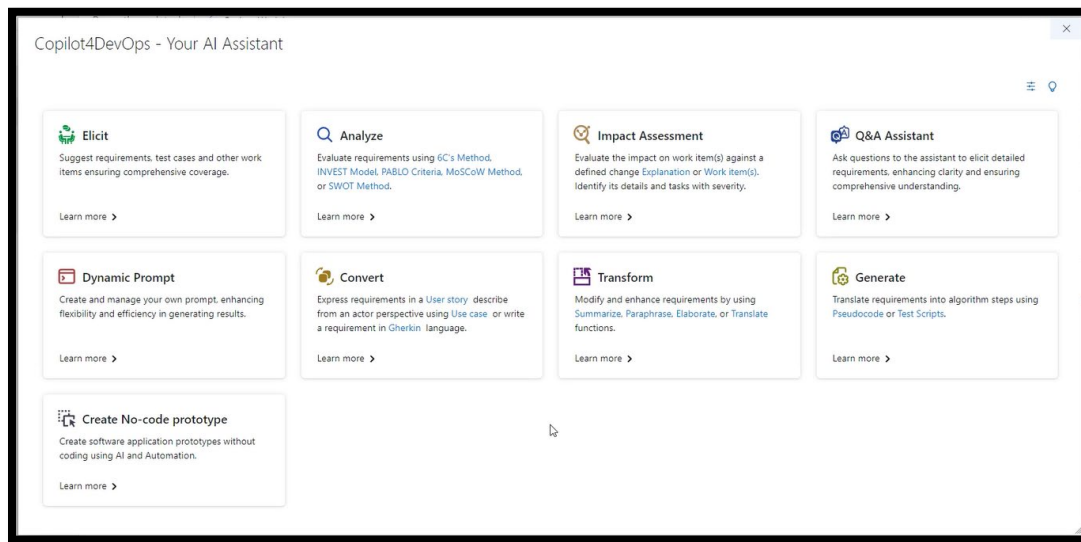
User*

TFS4EVERYONEUmar

Organization name*

[Already have a key?](#) [Register](#)

8. You should be able to use Copilot4DevOps V3 now and see this dashboard:



Copilot4DevOps - Your AI Assistant

Elicit
Suggest requirements, test cases and other work items ensuring comprehensive coverage.
[Learn more >](#)

Analyze
Evaluate requirements using 6C's Method, INVEST Model, PABLO Criteria, MoSCoW Method, or SWOT Method.
[Learn more >](#)

Impact Assessment
Evaluate the impact on work item(s) against a defined change Explanation or Work item(s). Identify its details and tasks with severity.
[Learn more >](#)

Q&A Assistant
Ask questions to the assistant to elicit detailed requirements, enhancing clarity and ensuring comprehensive understanding.
[Learn more >](#)

Dynamic Prompt
Create and manage your own prompt, enhancing flexibility and efficiency in generating results.
[Learn more >](#)

Convert
Express requirements in a User story, describe from an actor perspective using Use case, or write a requirement in Gherkin language.
[Learn more >](#)

Transform
Modify and enhance requirements by using Summarize, Paraphrase, Elaborate, or Translate functions.
[Learn more >](#)

Generate
Translate requirements into algorithm steps using Pseudocode or Test Scripts.
[Learn more >](#)

Create No-code prototype
Create software application prototypes without coding using AI and Automation.
[Learn more >](#)