

# Import Copilot Bot to your organization's tenant

#### **Prerequisites**

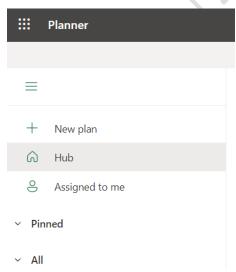
- Co-pilot trial license enabled
- Power Automate Premium license
- Power Apps Per User plan
- Account that will own Co-pilot (used to import solution) should have read and write permissions for Dataverse
- Permissions to create, manage and publish co-pilots
- All the users added to one group which will help organize the task created
  - o Only add user that are allowed to create tickets using the bot

#### Note this:

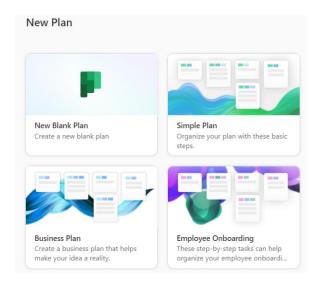
- There are 2 sample documents included in the package for test purposes
- You can add your own documents to knowledge base (refer how to section)
- Make sure to keep count of the AI Builder credits being used by your bot

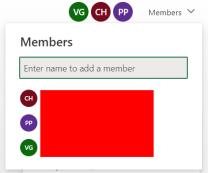
#### Step 1: Create a Plan in Planner and Knowledge base in One Drive

Go to <a href="https://tasks.office.com/">https://tasks.office.com/</a> >> New Plan >> Name your Plan 'Tasks by Virtual Bot' >> After plan is created add team members to Plan

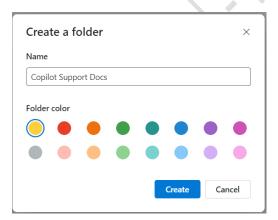


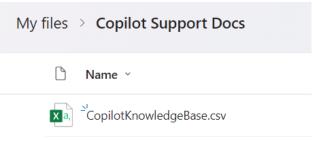






Go to <a href="https://www.office.com/onedrive">https://www.office.com/onedrive</a> >> Create a folder >> Upload CopilotKnowledgeBase to folder created.

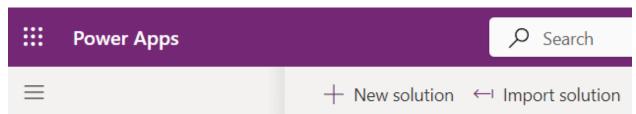




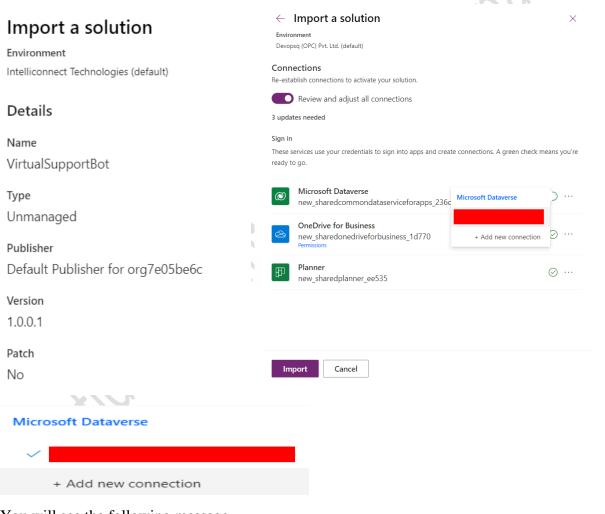


#### **Step 2: Import Solution**

Go to <a href="https://make.powerapps.com">https://make.powerapps.com</a> >> Import solution



Once solution is ready import click on Next >> Make sure you add your connection references >> Click on Import

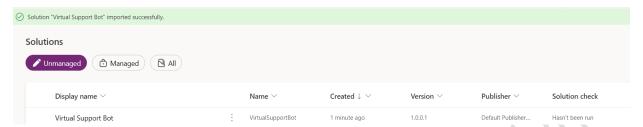


You will see the following message

i Currently importing solution "Virtual Support Bot".



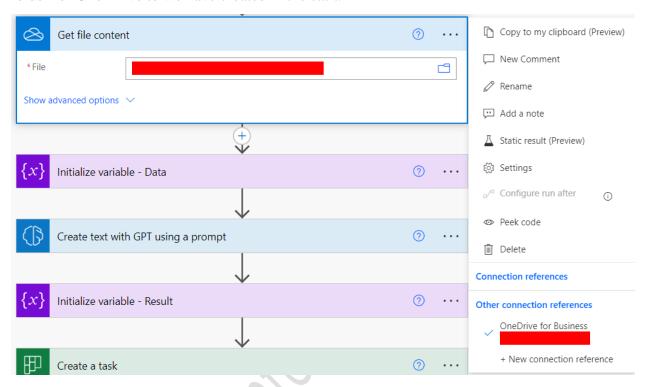
After a while, you'll see a successful message that your import is done. You will also find 'Virtual Support Bot' solution listed



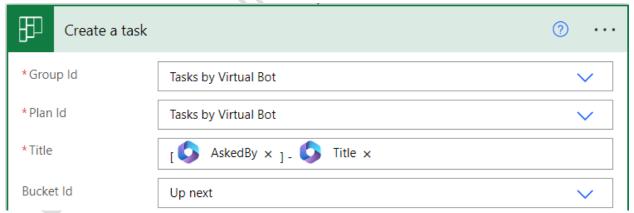


#### **Step 3: Change Plan ID in Automate**

Go to <a href="https://make.powerautomate.com">https://make.powerautomate.com</a> >> Click on Edit for 'CreateATask' flow >> Change folder for One Drive to we have created in the start.

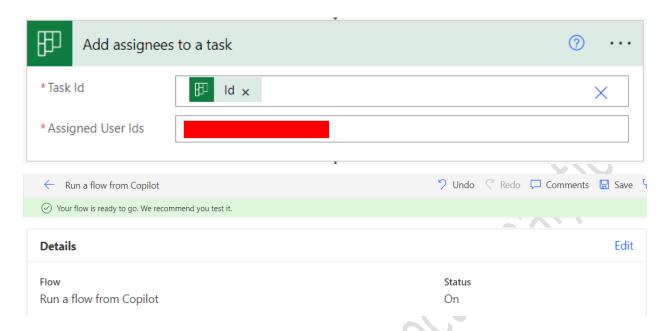


Change Group to the one we created in the start >> Change Plan ID and Bucket ID



Change Assigned User Ids to someone from your organization >> Click on Save >> Once flow is saved check Status is On. And similarly change the Plan and Assignee for 'Run a flow from Copilot'

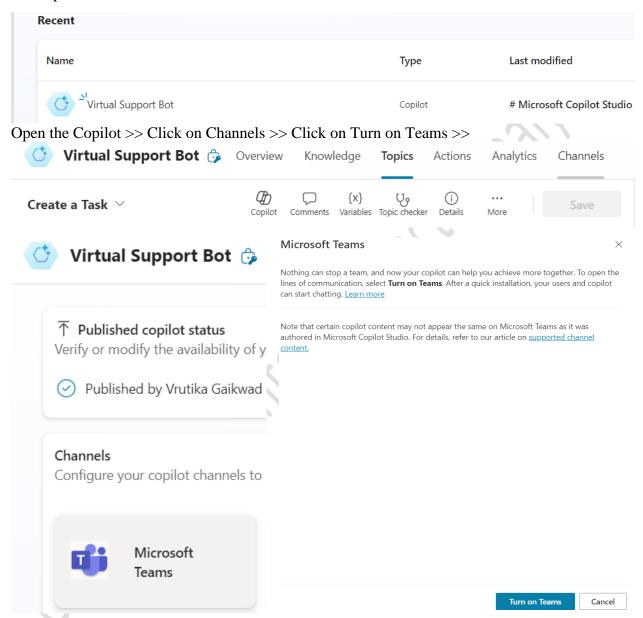






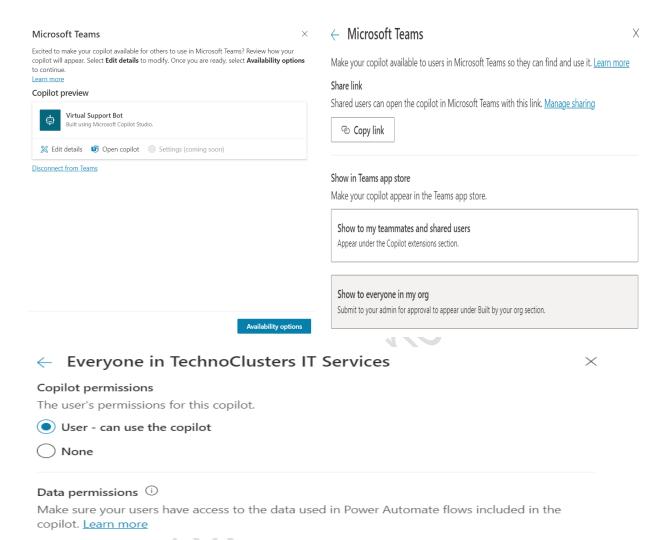
#### Step 4: Turn on Teams in Copilot Channels & Get sharing link

Go to <a href="https://web.powerva.microsoft.com/">https://web.powerva.microsoft.com/">https://web.powerva.microsoft.com/</a> You will see 'Virtual Support Bot' listed as one of the Copilots



Click on Availability Options >> Click on Manage sharing >> Select User – can use the copilot



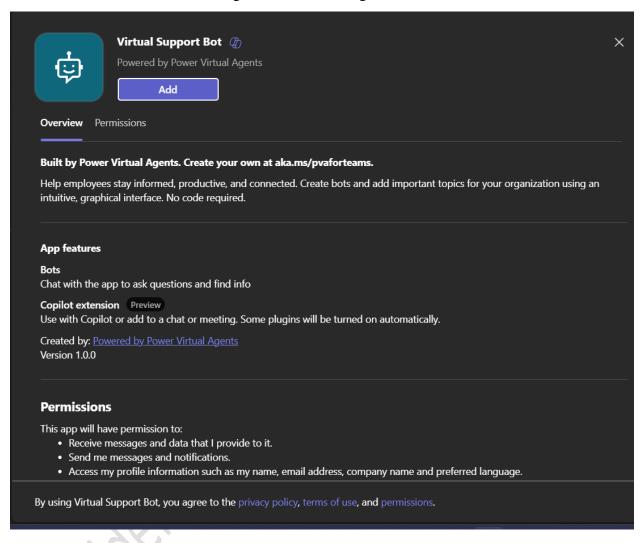


Go back and Copy link to share with your teammates



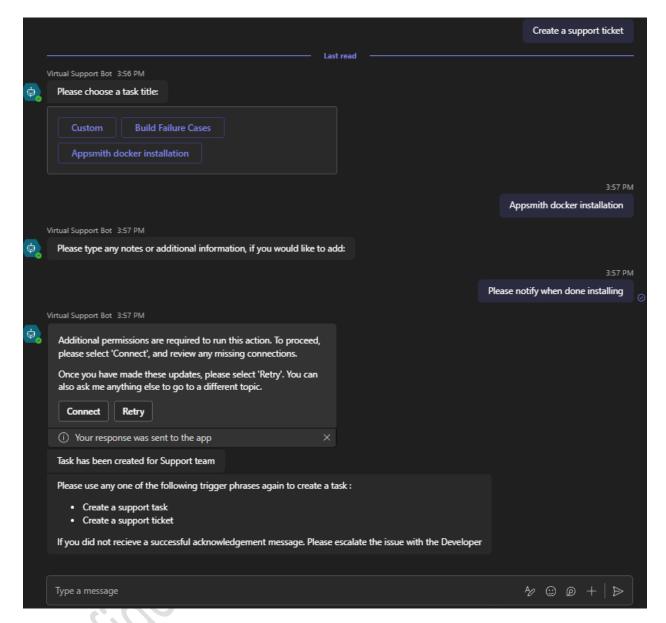
#### **Step 5: Installing in Teams and Test Run**

After click on shared link the dialog box shown in image below will be shown >> Click on Add



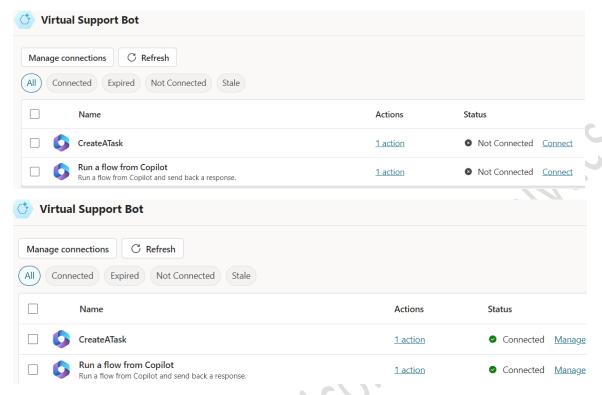
After adding Type in trigger phrase in chat 'Create a support bot'





You will see a message to ask you to connect for permissions to create a task on your behalf Click on Connect >> You will be redirected to a web page to connect >> Click on Connect >> Click on Submit

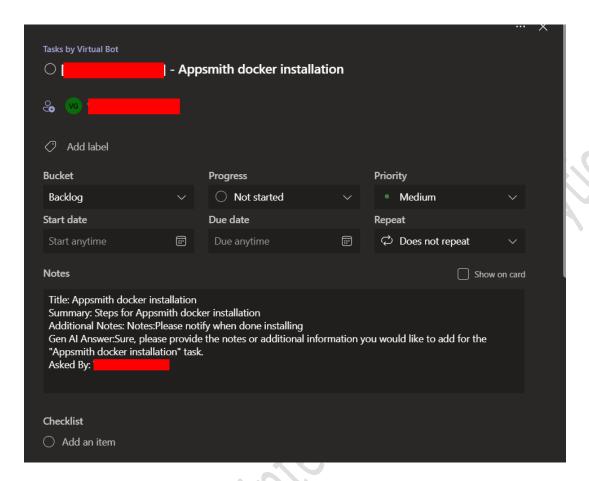




Once connected go back to chat and click on Retry >> You can find your task created in 'Tasks by Virtual Bot'

Task title & description will include requestors name





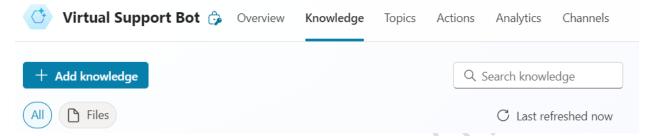


#### How to

#### Add documents to the copilot knowledge base

Open your Copilot >> Click on Add Knowledge >> Upload your document

Wait for indexing to be finished or else your copilot may not be able to give proper answers



#### Add Links to CopilotKnowledgeBase.csv

Go to One Drive folder where the CSV is stored and add your line of document there. Make sure to maintain .csv format

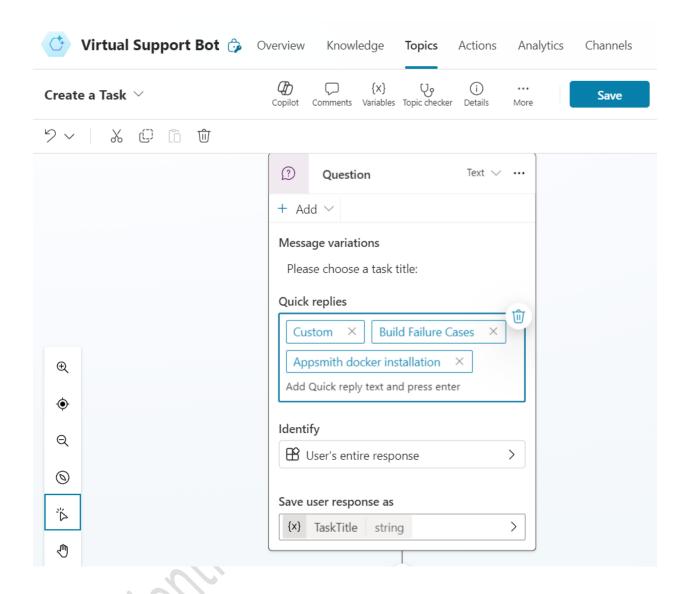
Topic,Summary,Link
Appsmith docker installation,Steps for Appsmith docker installation,https://github.com/intelliconnect/genai-pm-assistant-smart-reminder
Build Failure Cases,Solutions of different cases of build fails,https://github.com/intelliconnect/genai-pm-assistant-smart-reminder

#### Add a title to Quick Reply

Open Virtual Support Bot Copilot Studio >> Topics >> Create a task >> Question node >> Type your title and press enter >> You have added a new quick reply to you copilot

Make sure that task title has a clickable link in the CopilotKnowlegdeBase.csv







#### **Additional Features:**

These features are in works and can be added based on customization requests

- Adding questions to get additional details about task, e.g., Priority, Due date, Assignee, etc.
- Custom identifiers Task Titles could be identified and in user's open chat and asked to be created into a task
- Automating solutions for repetitive tasks