

- 02 -

Crafting Your First Copilot



MONTHLY MASTERY

FEATURE - A - DAY

with Copilot Studio



Handcrafted Insights by
Katerina Chernevskaya



Step 1: Create a solution

To lay the groundwork for crafting your first copilot, it's important to set up a dedicated solution for storing your copilot and its components.

Here's how to start:

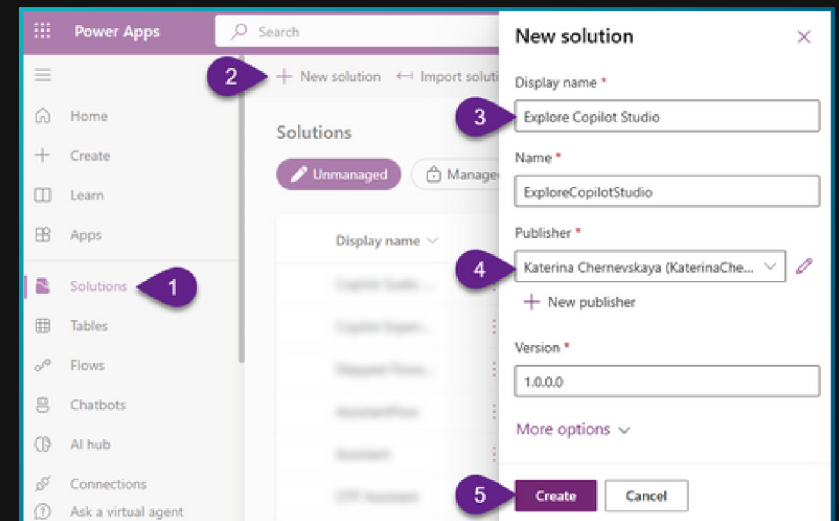
1. Navigate

<https://make.powerapps.com>

2. Choose the environment designated for your Microsoft Copilot activities

3. Go to the Solutions section and select on +New Solution

4. Complete the form and select Create to establish your solution



This preparation step ensures that everything related to your copilot is organized and easily accessible.



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Step 2:

Create a copilot

Now that you've prepared a dedicated solution for your copilot, it's time to create it.

1. Navigate <https://web.powerva.microsoft.com>
2. Select the [environment](#) prepared for your Microsoft Copilot project
3. Click on [+New Copilot](#)
4. Enter a name for your copilot, choose the language, and opt to [Edit advanced options](#)
5. In Advanced options you can change the copilot's icon and designate a solution for storage
6. Once finalized, click [Create](#) to set up your new copilot

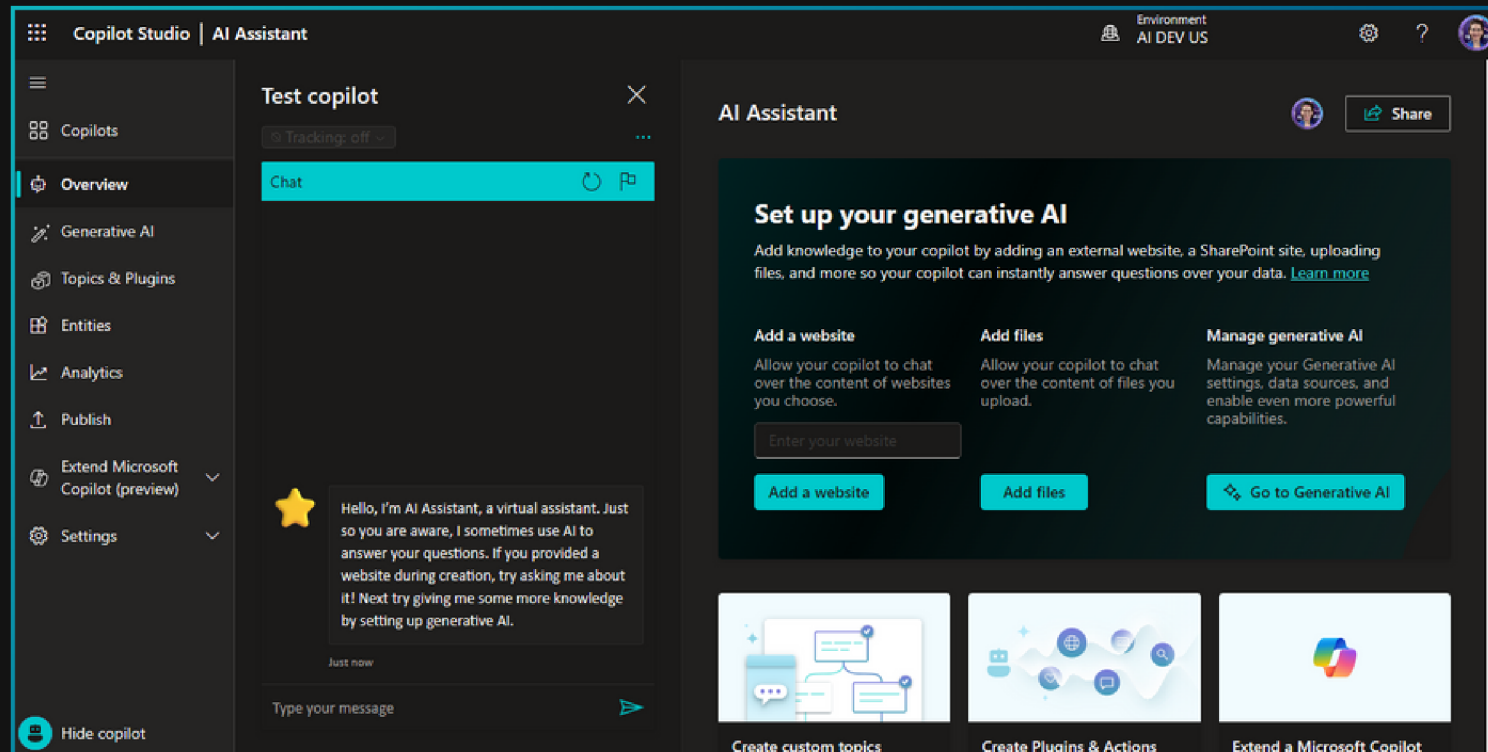
The screenshot shows the 'Create a new copilot' interface. It is divided into two main sections. The top section, titled 'Copilot name *', contains a text input field with 'AI Assistant', a dropdown menu for 'What language do you want your copilot to speak?' set to 'English', and a section for 'Give your copilot some knowledge by setting up your Generative AI' with a text input for 'Enter your website'. The bottom section, titled 'Copilot icon *', shows a row of icons with a yellow star icon highlighted by a red circle with the number '1'. Below this is the 'Lesson topics *' section with a checked checkbox 'Include lesson topics, which help users understand how topics work'. The 'Advanced options' section includes a 'Solution *' dropdown menu with 'Explore Copilot Studio' selected, highlighted by a red circle with the number '2'. Below that is the 'Schema name *' text input field with 'kch_ aiAssistant'. At the bottom, there is a 'Voice Capabilities' section with a link 'Start here'. The bottom navigation bar contains a '< Back' button, a red circle with the number '3' next to a 'Create' button, and a 'Cancel' button.



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Your First Copilot is ready!



Great job! Your first copilot has been successfully created.

Take a moment to explore the components that have been automatically integrated into your solution.

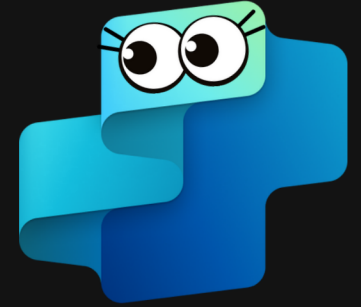


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Today's Task:

Create your copilot



1. Set Up a Solution for Copilot Components

Establish a solution within your environment to organize your Copilot's components efficiently.

2. Craft Your Personal Copilot

Customize your Copilot by choosing its name, language, and icon. Link it to the solution you've just created for a seamless integration of components.

3. Celebrate the Launch of Your Copilot

Embrace the achievement of creating your first Copilot, a milestone in your Copilot Studio experience.



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