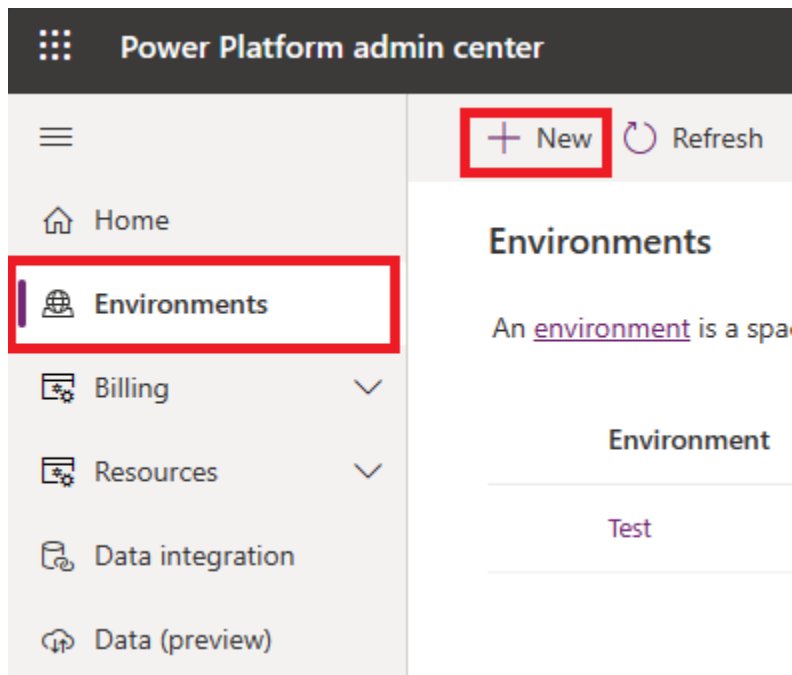# Power Platform + AI: Get Future-Ready & Accelerate Innovation

Lab 0: Create Trial Environment (15 mins)

Create your own new environment for the workshop

1. Go to https://admin.powerplatform.com and sign in using your assigned lab account.
2. Go to the **Environments** tab and select **+ New** to open the **New environment** pane.

3. Fill in the fields listed in steps below. Start with **Name,** specify a unique name for the environment.
4. Leave **Region** to be 'United States – Default'
5. For **Type** select the environment type: 'Trial'.
6. Set **Add a Dataverse data store?** to **Yes**. Select **Next**.

New environment ✕

ⓘ This operation is subject to capacity constraints

Name *

GSDevEnv

Group

Choose a group ⌄

Region *

United States - Default ⌄

A local region can provide quicker data access

Get new features early ⓘ

◯ No

Type ⓘ *

Trial ⌄

Purpose

Describe the environment's purpose

Add a Dataverse data store? ⓘ

🟣 Yes

Pay-as-you-go with Azure? ⓘ

[Next] [Cancel]

7. Click on 'Select' under **Security Group** and choose 'Workshop12Admins' under Restrict Access to open access for the admins.
8. Select **Done** and then **Save**.

Language *

English (United States)

Default language for user interfaces in this
environment

Currency *

USD ($)

Reports will use this currency

Security group *

Restrict environment access to members of
a security group or select None to opt for
open access across your tenant. Learn more

Workshop12Admins

URL

A unique domain name will be generated.
Click here to enter a custom domain

Enable Dynamics 365 apps?

In addition to Power Apps. Learn more

No

Dynamics 365 apps can only be enabled for
Production or Sandbox environments. You
can start a trial here

Deploy sample apps and data?

No

9. Leave default values for the details of the Dataverse data store, such as the language and currency type. Select **Save**.

10. You are returned to the **Environments** tab. Select **Refresh** to see the environment. It may take a few minutes to fully create the environment.

11. After the environment is created, you can get started on using the environment to create a new copilot.