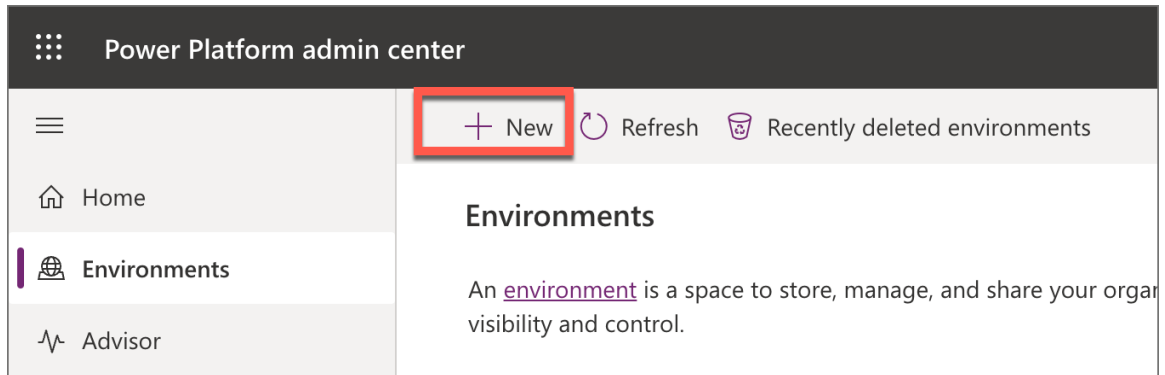


Developer Environment Creation Steps

1. Log in to <https://admin.powerplatform.microsoft.com/environments>
2. Click **+ New**



3. In the *New Environment* panel, proceed with the following (see figure below):
 - A. Enter a **Name** for your new environment using your name appended with "Environment". For example, mine would be set to **Christina Wheeler's Environment**.
 - B. In the **Type** dropdown, select **Developer**.
 - C. Click the **Next** button.

New environment

This operation is subject to [capacity constraints](#)

Name *

Christina Wheeler's Environment

A

Group

Choose a group

Region *

United States - Default

A local region can provide quicker data access

Get new features early

No

Type *

Developer

B

Purpose

Describe the environment's purpose

Add a Dataverse data store?

Yes

Next

Cancel

4. For the *Add Dataverse* section, leave the default settings and click the **Save** button.

← **Add Dataverse** ×

i This operation is subject to [capacity constraints](#)

Language *

English (United States) ▼

Default language for user interfaces in this environment

Currency *

USD (\$) ▼


Reports will use this currency

URL

A unique domain name will be generated.
Click [here](#) to enter a custom domain

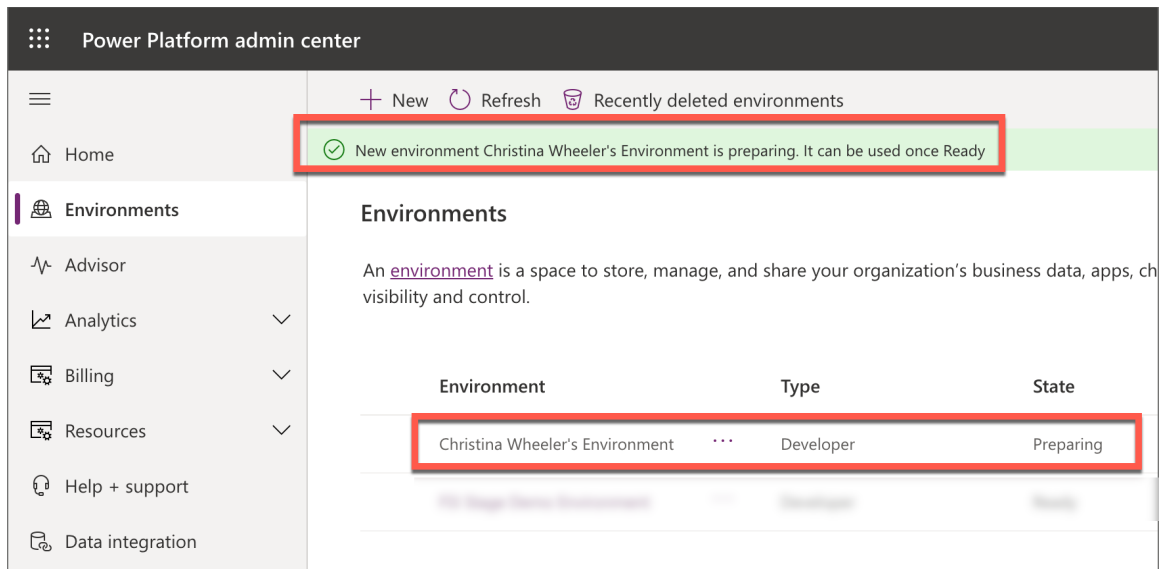
Deploy sample apps and data?

☒ No



Save **Cancel**

5. Your new environment will take a few minutes to provision. Once it's ready, the state will change from Preparing to Ready.



6. Open the *Power Apps Maker* portal: <https://make.powerapps.com> and select your new environment from the list of environments. **Please note:** your new environment might not show up right away. Give it about 5 minutes and try again.

