Continuous Integration and Continuous Delivery with Azure Data Factory and Azure DevOps

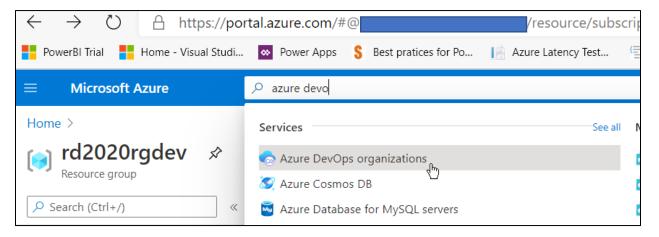
Azure Labs by Roque Daudt (rdaudt@yahoo.com)

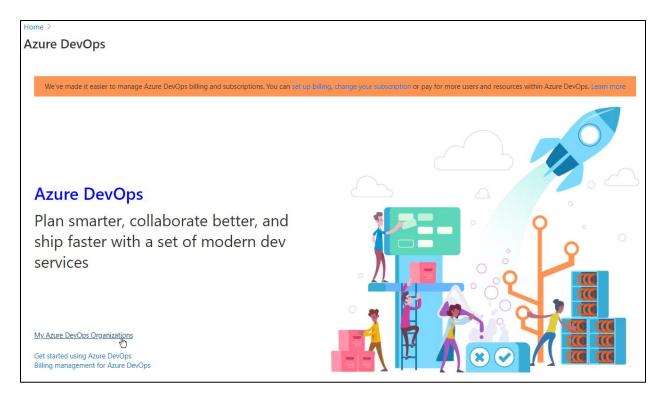
03 – Create Lab Environments: DevOps Organization

Follow the steps below in sequence in order to create a new DevOps organization and start configuring the project.

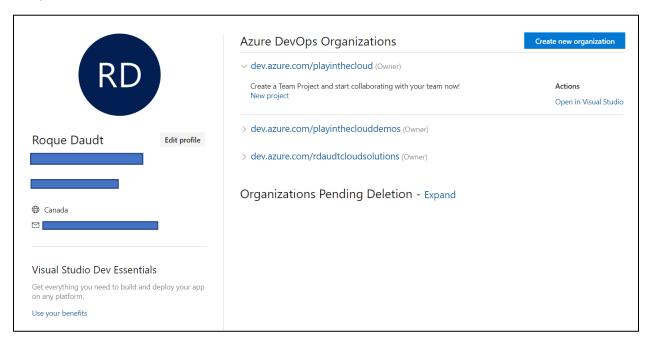
Create a DevOps organization and a project

In the Azure Portal, search for Azure DevOps organizations and select it

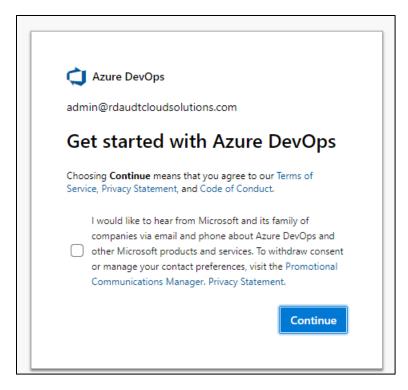




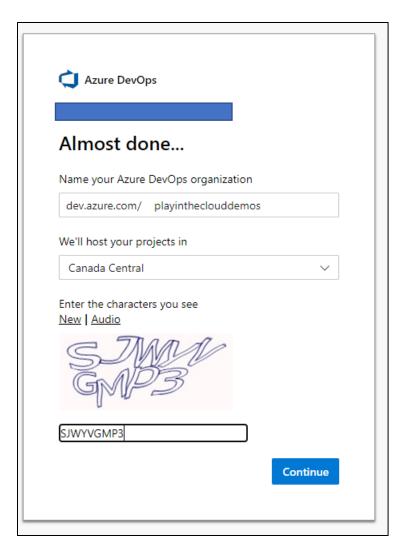
Click **My Azure DevOps Organizations**. You are shown the existing organizations. In the labs we will work with the **playintheclouddemos** organization. You see that I have already created the organization in my Azure.



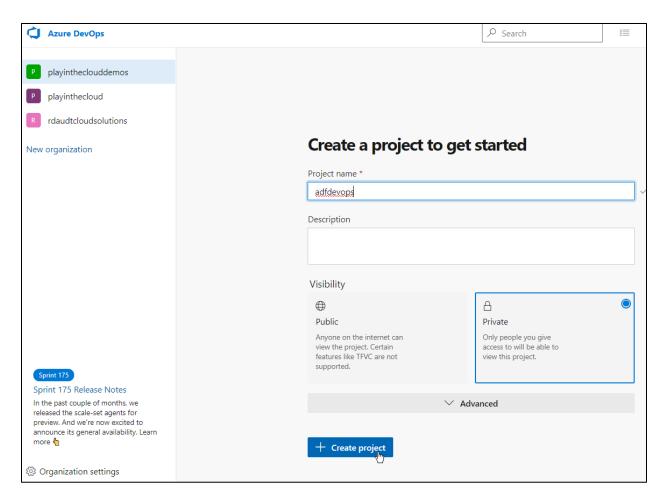
As you haven't created the organization yet, follow these steps. First, click **Create new organization** button.



Click Continue.

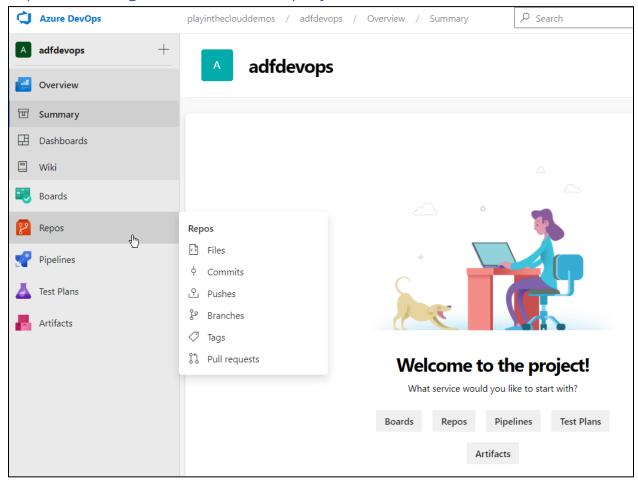


Select the project's location and give the organization a name. Mine is **dev.azure.com/playintheclouddemos,** yours will be different, the one of your choice. Click **Continue**.

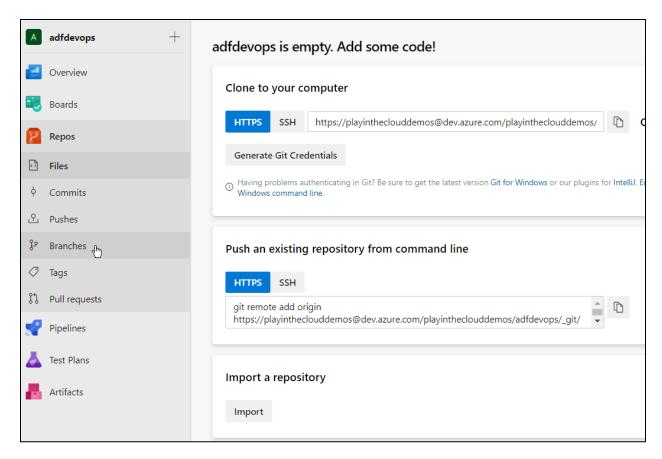


We will now create a project within the organization. Name the project **adfdevops** and set visibility to **Private**. Click **Create project**.

Explore the organization and the project



Click **Repos** to confirm that the project is empty.



That's all for the organization and the project for now. Next, we will connect the development environment to Azure DevOps.

Next

04 - Set Up Code Repository for Dev