Module 1: Introduction to Azure DevOps
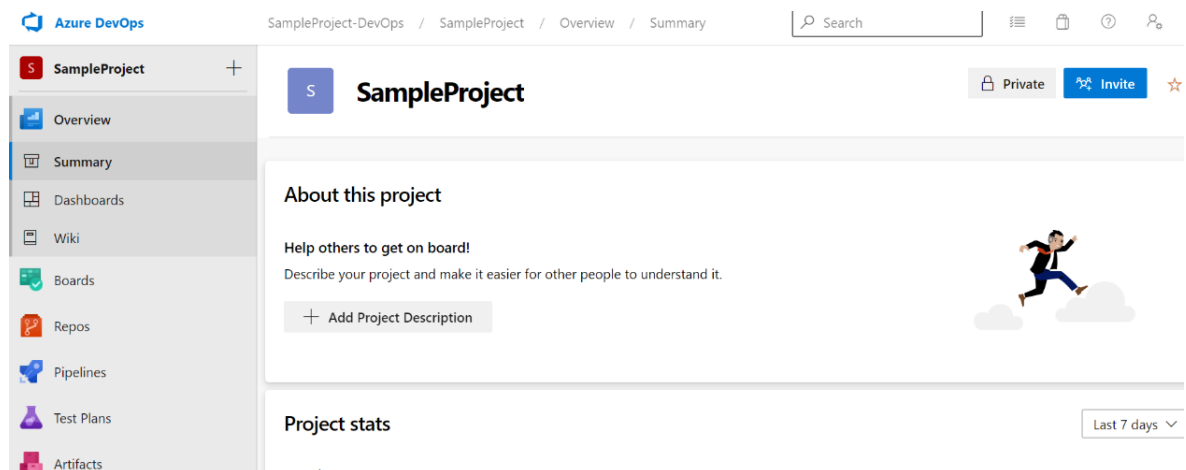
Demo - 3

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Demo 3: Git Version Controlling

Solution:

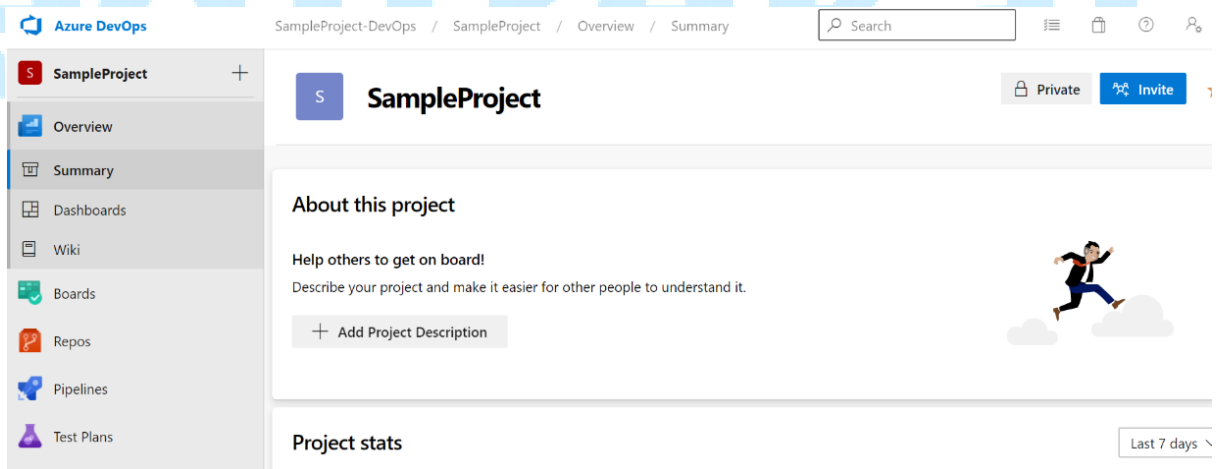Step1: Go to https://dev.azure.com/ and login to your DevOps account.
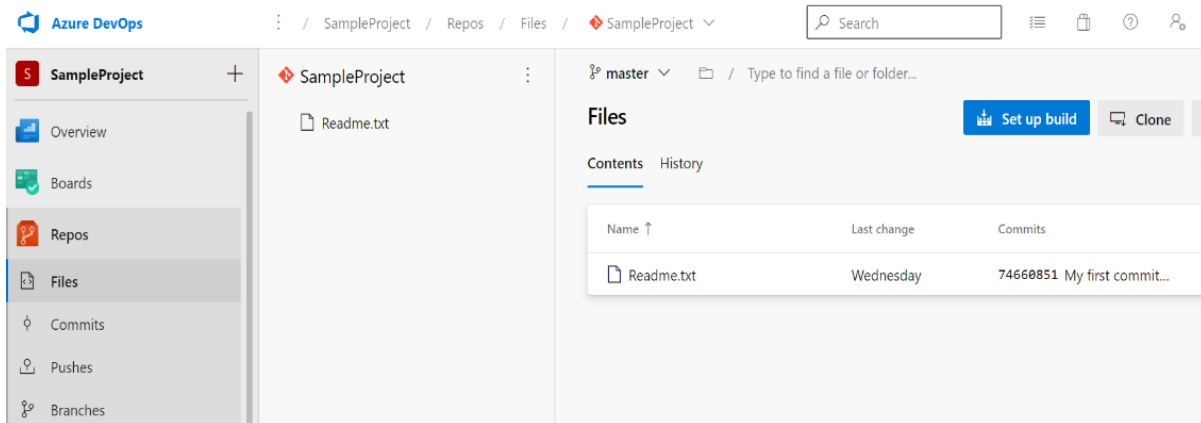
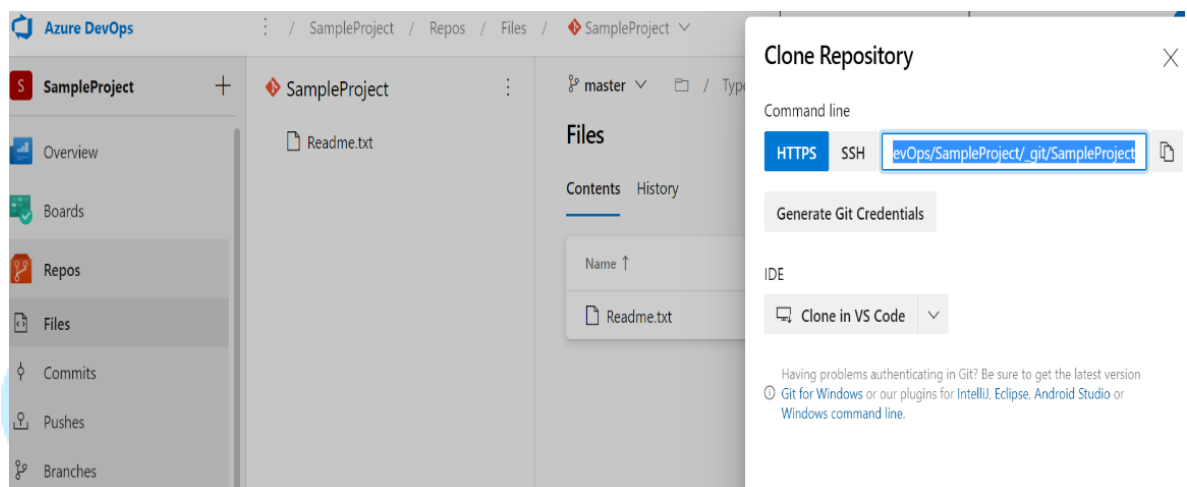Step 2: Create a new project or open an existing project.

Step 3: Click on the Overview section on the left side. It will look like below.
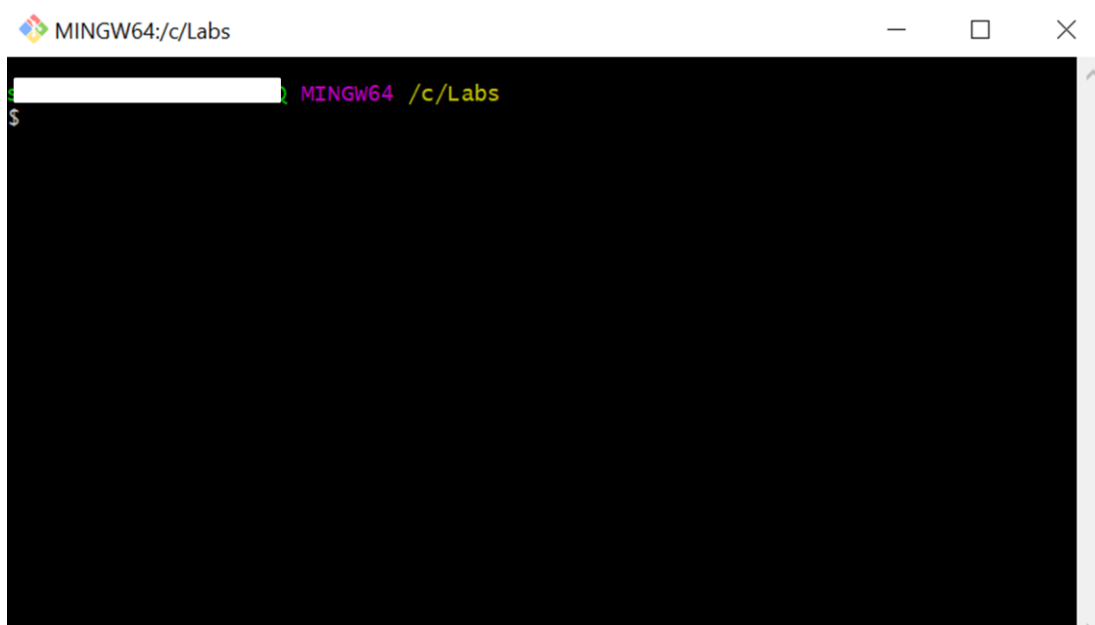

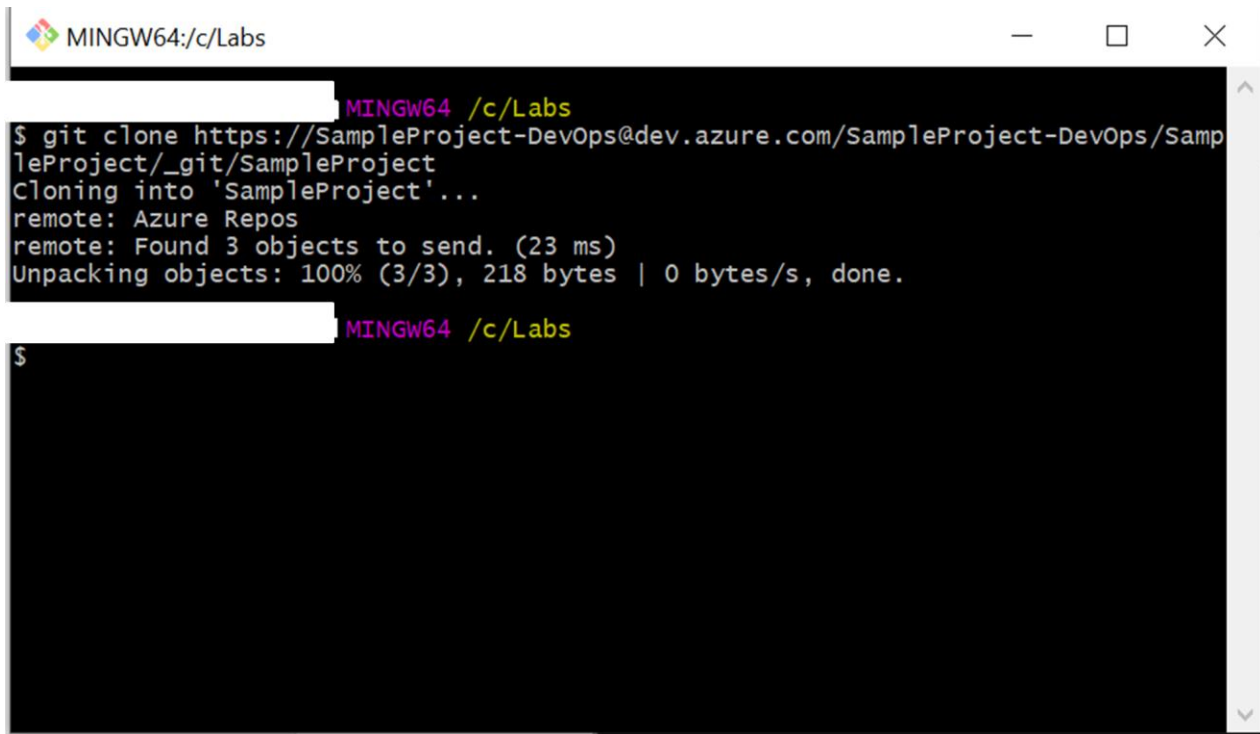
Step 4: Click on the Repo section -> Files.

Step 5: Click on the Clone button and copy the highlighted text.

Step 6: Download the git client for the URL: https://git-scm.com/downloads. Install Git client in the local system and open it. Navigate to the folder where you want to download the project.

Step 7: Type the command: Git clone "Copied text". The copied text is the text that we copied earlier. Executing the below command will download the project.

Step 8: Go to the downloaded folder and open Readme.txt or any of the files and makes changes. Change the directory to the downloaded folder in git client.

Step 9: Invoke the commands.
   a. git add .
   b. git commit -m "My first commit"
   c. git push

The above commands will add the files to the repository.

Step 10: Go to the project in the portal. The changed file and historical comparison can be seen as shown below**. The changed content is highlighted below.
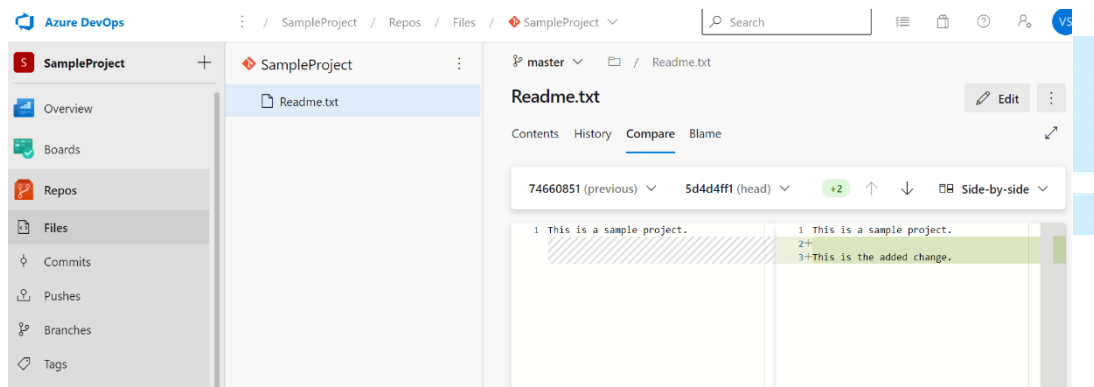
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