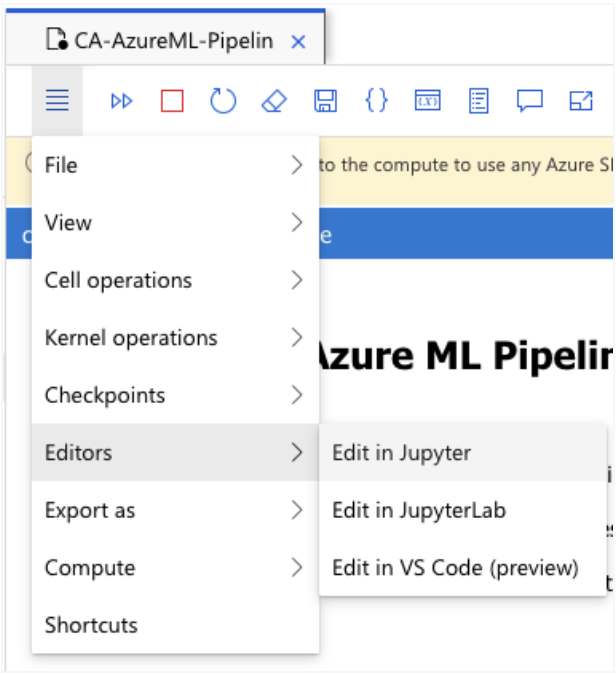
Introduction

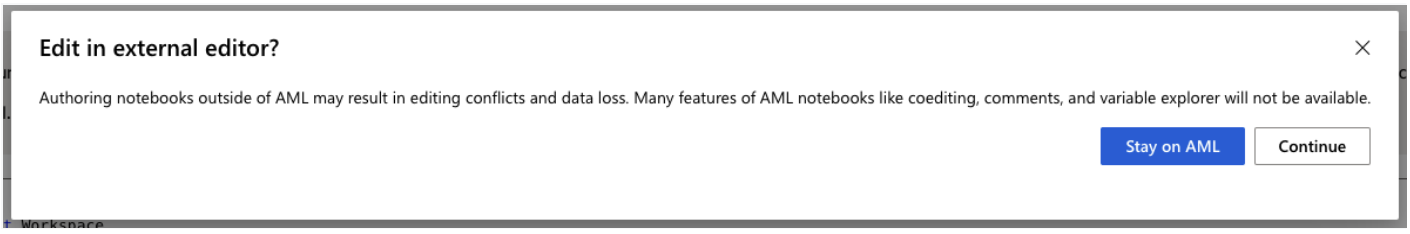
This lab step will show you how to use the Jupyter Notebook interface so that you can work through the notebook created for this lab.

Instructions

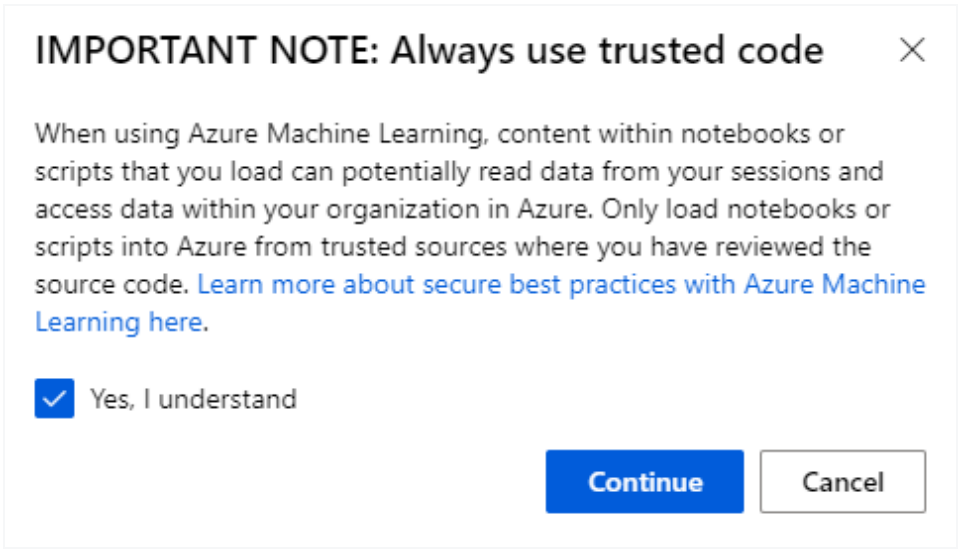
1. At the top of the Azure Notebook, click the menu button and navigate to **Editors** section and click **Edit in Jupyter:**



2. Click **Continue** to **Edit in external editor**:

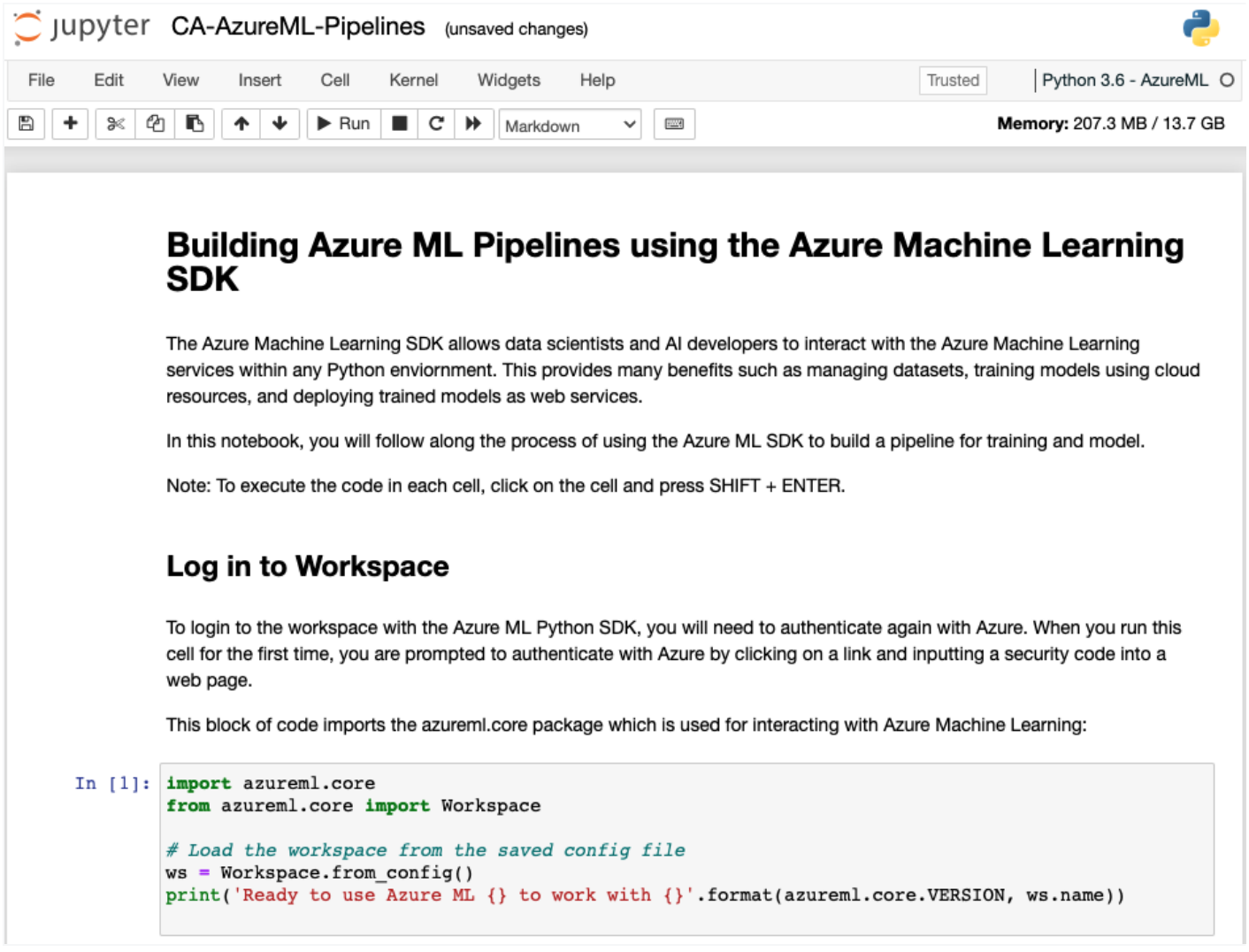


Note: If an **IMPORTANT NOTE** appears, check the **Yes, I understand** box before clicking **Continue**:



If prompted to sign in again, use your Cloud Academy Lab user account.

3. In the lab notebook tab that opened in a new tab, simply read through the text and it will instruct you on what to do:



Note: To run each set of code, click on the relevant code box (cell) and click **Run** at the top of the notebook to run the code in the cell:

After running a set of code, you will get a notice underneath the cell with the printed message:

```
Ready to use Azure ML 1.34.0 to work with ml-lab-xnb5e5v3jeqvy
```

When you have completed the notebook be sure to return here to run the lab checks to complete the lab.

Summary

In this lab step, you worked through a Python-based notebook that walks you through building Azure ML pipelines using the Azure Machine Learning SDK.