- **Open a new notebook on Google Colab**
  - Google Colab is an online coding platform made by google which allows you to write and run code in the cloud utilizing google's resources such as GPUs.
- **Issue command: from google.colab import drive**

    drive.mount('/content/gdrive')
  - This step establishes the connection between code collab environment and your good drive
- **Follow the prompt and enter the connection code**
- **Issue command: cd gdrive/MyDrive**
  - This step means "go into your google drive space" (cd means go to)
- **Issue command: !git clone**

  https://github.com/Jike338/Black-Swan-Investment.git
  - This step clones the code we want you to run into your google drive folder (after this step you should be able to see a the folder Black-Swan-Investment in your google drive)
- **Issue command: cd Black-Swan-Investment/**
  - This step means go into the Black-Swan-Investment club folder
- **Issue command: !pip3 install backtrader**
  - **NOTE: Anaconda will NOT work**
  - This step installs the required package backtrader
- **Issue command: !python3 main.py**
  - This step runs the code
- **Expected result: (scroll to the bottom) Final portfolio value: 1000017.52**