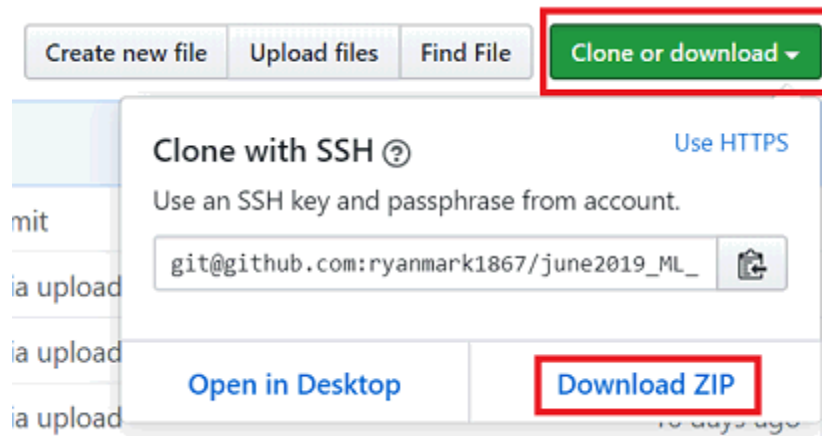


To prepare for the ML Bootcamp session on Thursday, June 6, please follow the instructions below:

- I. Download Watson Studio Desktop here for your OS (Mac or Windows):
 - a) Non-IBMers: <https://www.ibm.com/account/reg/us-en/signup?formid=urx-19947>
 - b) IBMers: https://manage.marketplace.ibm.com/account/public/signup?partNumber=WSD_TRIAL_INTERNAL
- II. Follow the instructions to install:
 - [Windows](#)
 - [Mac](#)
- III. Download the files that you will need for the run through:
 - go to https://github.com/ryanmark1867/IDUG2019_ML_bootcamp
 - click on **Clone or download** then **Download ZIP**



- The four key files from this zip file that you will need for the workshop are:
 - **churn flow Feb 2019.str** - Modeler flow for the customer churn prediction problem
 - **churn_match_modeler.ipynb** - Python notebook that mimics the Modeler flow and implements the customer churn prediction problem in Python
 - **churn_match_modeler-scoring.ipynb** – Python notebook that implements a pipeline to predict whether a given customer is going to churn
 - **WA_Fn-UseC_-Telco-Customer-Churn.csv** – dataset for the customer churn problem