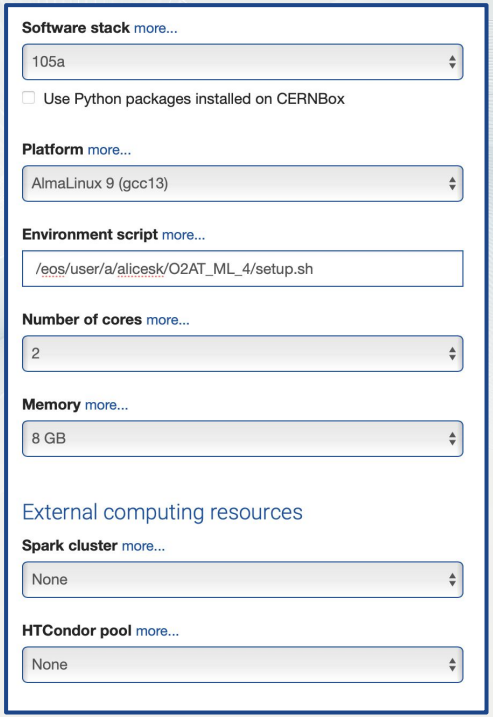
Machine Learning hands-on tutorial

- Link to Machine Learning session folder:
  - ◇ github.com/AliceO2Group/analysis-tutorials/tree/master/o2at-4/machineLearning
- Open the SWAN project by clicking on Open in SWAN
  - ◇ Use this configuration to run the code:
    - ➪ Environment script: /eos/user/a/alicesk/O2AT_ML_4/setup.sh
    - ➪ Software stack: 105a
- Open the MlClassification/DsBDTrun3.ipynb file under the o2at-4/machineLearning folder, we will use it for the tutorial



Useful links:

hipe4ml: python package developed in ALICE for data handling and machine learning

XGBoost: library for using Boosted Decision Trees