

Reinforcement Learning

CM50270

Labs

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How to open a Jupyter notebook on a UoB computer

- Search and open the “Jupyter Notebook” app. This should open a terminal that creates a local server on which Jupyter is run in the browser.
- Once the server is created, the app should automatically open a tab in Internet Explorer.
- Please use Firefox or Chrome as these are more stable. You can open Jupyter notebooks in these browsers by opening *localhost:8888/tree*
Jupyter may ask you for an authentication token which you can copy&paste from the Jupyter terminal that you opened earlier.
- Download the exercise notebook from moodle and navigate to it using the tree view **from within your Jupyter browser app**. Click!

How to install Jupyter on your own machine

- We recommend installing Jupyter using the “Anaconda” Python distribution.
- Please follow this guide: <http://jupyter-notebook-beginner-guide.readthedocs.io/en/latest/install.html>
- To open a notebook please follow this guide on the same web page: <http://jupyter-notebook-beginner-guide.readthedocs.io/en/latest/execute.html>