

# Learning Python with Jupyter

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## Context

We will be using Jupyter to help show people who are learning python by having it run in a web browser

## Prerequisites

- [Python 3.7](#) or
- [Anaconda](#) Distribution

Jupyter uses the Anaconda Distribution but because it is created with python it will work with a command line interface.

## Instructions

Guide the person through the steps. Starting a line with a period is an automatically numbered list.

1. Step one.
2. Step two.
3. Step three. Use "+" and the backtick character to add additional command.

```
sudo su
```

4. Step four. Use the following syntax to include screenshots or other images. Note that the "+" is used to include additional content under this bullet point.



5. Step five. Compile with the following command:

```
asciidoctor-pdf tutorial.adoc
```

## Challenge

Provide some meaningful ways for the learner to apply their knowledge in a new way.

Notice that a screenshot can be included in a separate paragraph without the "+".



# Reflection

Provide some thought questions that help the learner make sense of how the tutorial fits in the bigger picture.