In this Video

Lets learn as how to work with Jupyter Notebook interface

Logout

File Name
To change - just click on Filename

File   Edit   View   Insert   Cell   Kernel   Widgets   Help

Trusted | Python 3 ○
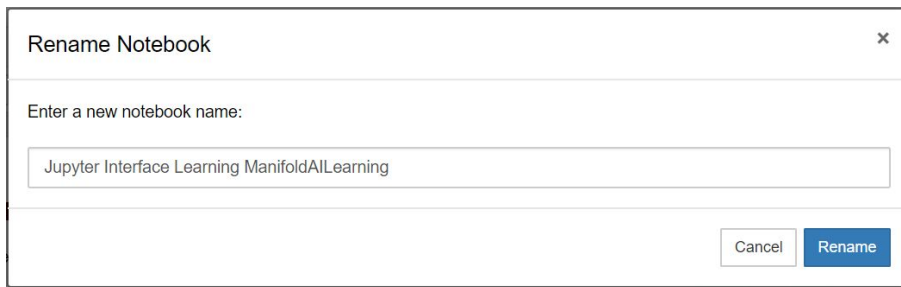
Markdown ▾

Keyboard Shortcuts Practice ¶

In this video, Lets take few minutes to understand how to work with Jupyter notebook interface.

NOTE these keyboard shortcuts are for Windows Version. For most shortcuts below, you can replace `ctrl` with `cmd` for MAC OS. Go to help & navigate to Keyboard Shortcuts to get the complete list of shortcuts

Command vs. Edit Modes

But first...something key to be aware of: Jupyter Notebooks have two different keyboard input modes:

1. **Command mode** - binds the keyboard to notebook level actions. Indicated by a grey cell border with a blue left margin.
2. **Edit mode** - when you're typing in a cell. Indicated by a green cell border

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Rename Notebook   ✕

Enter a new notebook name:

| Jupyter Interface Learning ManifoldAILearning |

Cancel   **Rename**

jupyter Jupyter Interface Learning ManifoldAILearning Last Checkpoint: an hour ago   (autosaved)   Logout

[Markdown ▾]

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Toolbar

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▶ Run   ■   C   ▶▶   Markdown

Mode Indicator

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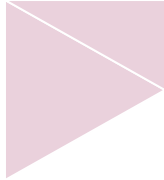But first...something key to be aware of: Jupyter Notebooks have two different keyboard input modes:

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Modes in Jupyter Notebook

- **Command Mode**

    Binds the keyboard to notebook level actions.

- **Edit Mode**

    When writing a cell

Command Mode: No Icon

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In [4]: x = 10

Blue Box to indicate Command mode

Edit Mode: Icon is displayed

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In [4]: x = 10

Green Box to indicate Edit mode & Active cell

Keyboard Shortcuts

How to Access Keyboard Shortcuts

Menubar → Help → Keyboard Shortcuts

Learn Important Keyboard Shortcuts