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From there, simply run the notebook again with the `--print` flag to see the names of the files generated. For instance, to see the names of the three files generated by the "hello" notebook: `1. Notebook.ipynb --print` The name of the notebook file is always named `Notebook.ipynb`, and the `print` flag tells Jupyter to show what the content of the file is. By default, a summary of the content is shown. Since the content of the file is a HTML page, it also includes links to the sections that are in the HTML file (such as the cells in the "hello" cell). If you want to see more of the content, you can click on the Show More link. Let's look at the file: As you can see in the screenshot above, it has a lot of different parts. First, there is the header at the top with links to the other parts of the file. Second, there is a section with the cells. In that section, there are two sections. One is the main cell with "hello world" as content. And then there is a cell just below that with code that generates a logo. These cells are in the "notebook" part of the notebook. The file also has a section that has links to the other sections. These are the other parts of the file. For instance, there is a section with some hyperlinks to external websites. And also, there are two sections at the end with hyperlinks that let you go to other parts of this tutorial. Clicking on these hyperlinks does not generate another notebook, it just takes you to the corresponding section. The full notebook can be downloaded from: In this example, we generate the files with the "hello" notebook. If you are looking for more ways to run code, check out this tutorial: Notebooks can be very useful for machine learning research. Data Analytics Notebooks Jupyter Notebooks also have a place in data analysis. Similar to Jupyter Notebooks, data analytics notebooks (also called data analysis notebooks) are notebooks where you write code that you use to perform analysis. Unlike Jupyter Notebooks, the data analysis notebook also has a section with code that lets you load data. Data Analytics Notebooks can be written using Python or R. They can be created using a wide variety of tools 82157476af

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