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Lesson 2:
Building a Model using SageMaker

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Cloning the Deployment Notebooks

SEND FEEDBACK

SEARCH

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RESOURCES

CONCEPTS

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1. Introduction to Amazon SageMaker

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2. AWS Setup Instructions for Regula...

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3. AWS SageMaker

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4. SageMaker Instance Utilization Li...

✓

5. Setting up a Notebook Instance

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7. Is Everything Set Up?

8. Boston Housing Example - Getting...

9. Boston Housing Example - Trainin...

10. Boston Housing Example - Testin...

11. Mini-Project: Building Your First ...

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13. Boston Housing In-Depth - Data ...

14. Boston Housing In-Depth - Creati...

15. Boston Housing In-Depth - Buildi...

16. Boston Housing In-Depth - Creati...

17. Summary

Getting the Notebooks

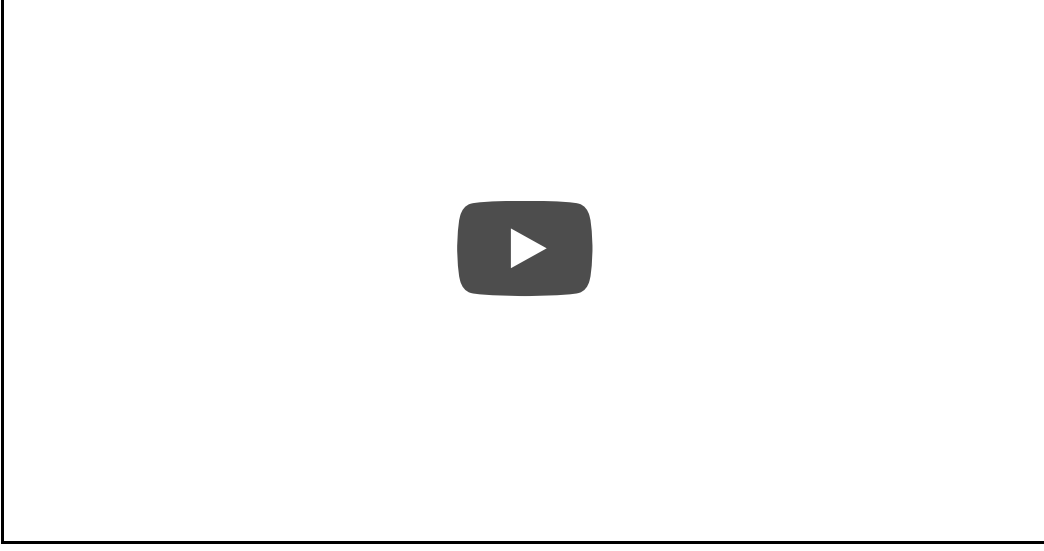
Recently, SageMaker has added a line in the setup code to link directly to a Github repository and it's recommended that you use that setup!

Also on the `Actions` list, you should select `Open Jupyter` to get to the examples notebooks. from the dropdown menu, you'll still be able to see the `Stop` action.

Now that your notebook instance has been set up and is running, it's time to get the notebooks that we will be using during this module.

These notebooks are stored in a [repository on Github](#) and the easiest way to make them available inside of your notebook instance is to use **git** and clone the repository.

The video below goes through this process. Also, if you would prefer to read the instructions, these have been provided and can be found underneath the video.



Cloning the Deployment Notebooks

In order to clone the deployment repository into your notebook instance, click on the **new** drop down menu and select **terminal**. By default, the working directory of the terminal instance is the home directory, however, the Jupyter notebook hub's root directory is under `SageMaker`. Enter the appropriate directory and clone the repository as follows:

```
cd SageMaker
git clone https://github.com/udacity/sagemaker-deploy
exit
```

After you have finished, close the terminal window.

Your notebook instance is now set up and ready to be used!