

Workspace Instructions

Before you start on your first exercise, please note the following instruction.

1. After you have updated the DAG, you will need to run `/opt/airflow/start.sh` command to start the Airflow webserver. See the screenshot below for the Exercise 1 Workspace.

```
1 # Instructions
2 # Define a function that uses the python logger to log a function. Then finish filling in the details of the DAG down below. Once you've done that, run "/opt/airflow/start.sh"
  command to start the web server. Once the Airflow web server is ready, open the Airflow UI using the "Access Airflow" button. Turn your DAG "On", and then Run your DAG. If you get
  stuck, you can take a look at the solution file or the video walkthrough on the next page.
3
4 import datetime
5 import logging
6
7 from airflow import DAG
8 from airflow.operators.python_operator import PythonOperator
9
10
11 #
```

root@9037fb74e230: /home/workspace# /opt/airflow/start.sh

2. Wait for the Airflow web server to be ready (see screenshot below).