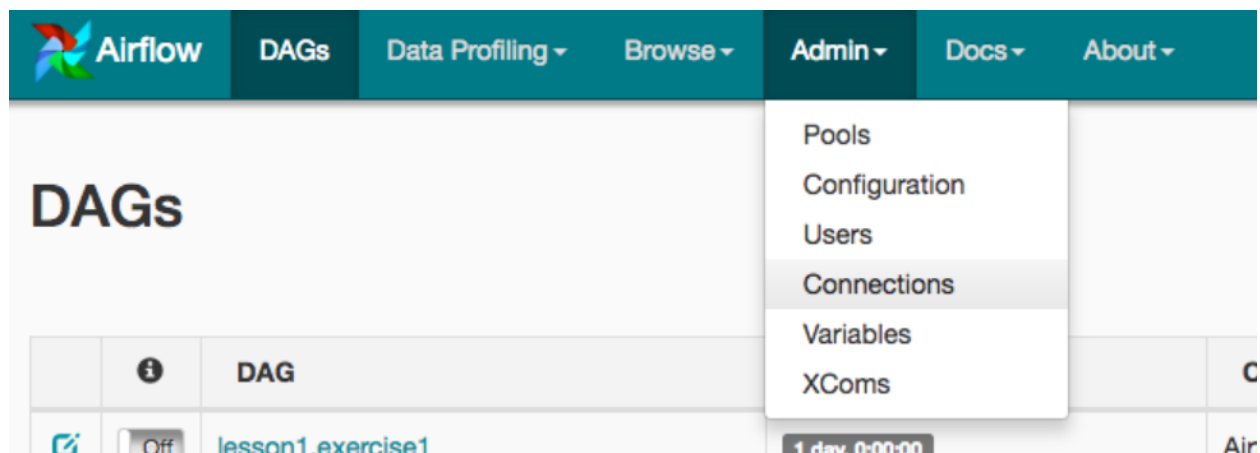


# Connect Airflow to AWS

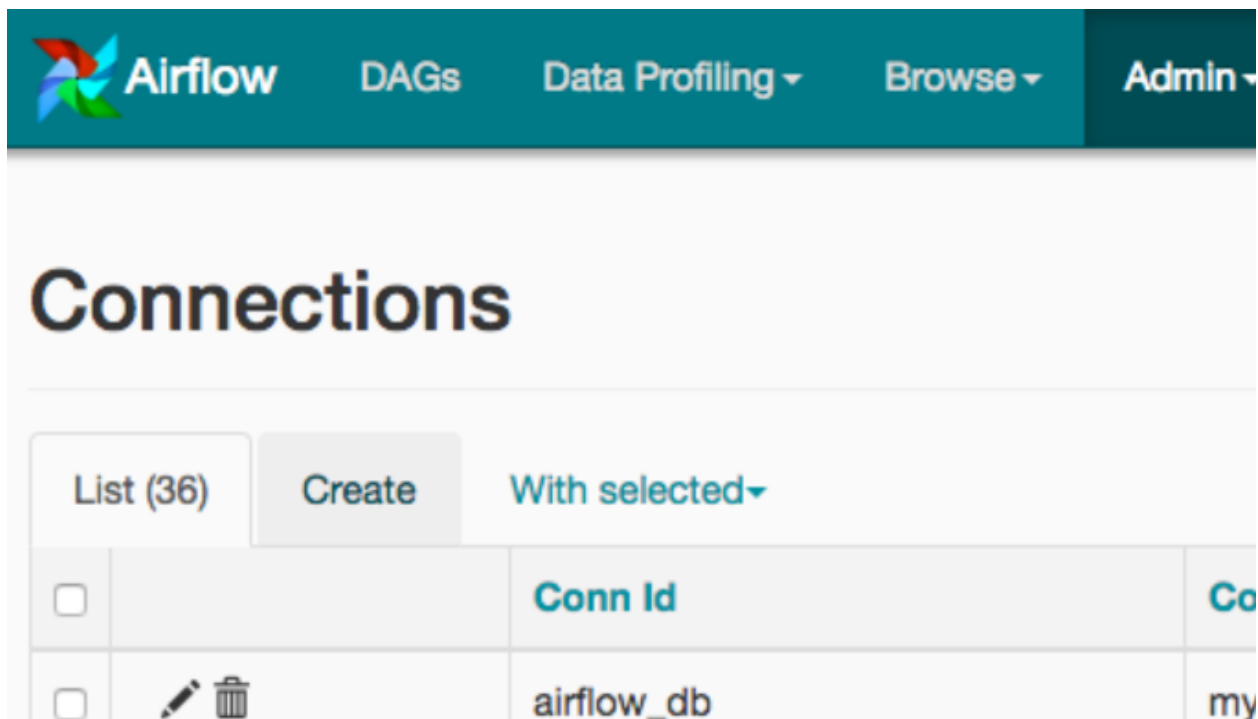
## Add Airflow Connections

Here, we'll use Airflow's UI to configure your AWS credentials.

1. To go to the Airflow UI:
2. Click on the **Admin** tab and select **Connections**.




3. Under **Connections**, select **Create**.



4. On the create connection page, enter the following values:
    - a. **Conn Id:** Enter `aws_credentials`.
    - b. **Conn Type:** Enter `Amazon Web Services`.
    - c. **Login:** Enter your **Access key ID** from the IAM User credentials you downloaded earlier.
    - d. **Password:** Enter your **Secret access key** from the IAM User credentials you downloaded earlier. Once you've entered these values, select **Save**.
- **Password:** Enter your **Secret access key** from the IAM User credentials you downloaded earlier. Once you've entered these values, select **Save**.

## Connection [create]

[List](#) [Create](#)



**Conn Id**

aws\_credentials

**Conn Type**

Amazon Web Services

**Host**

**Schema**

**Login**

AKIAJBFNV3NT4NVHNDKA

**Password**

.....

**Port**

**Extra**

Save

Save and Add Another

Save and Continue Editing

Cancel

This should connect Airflow to AWS.