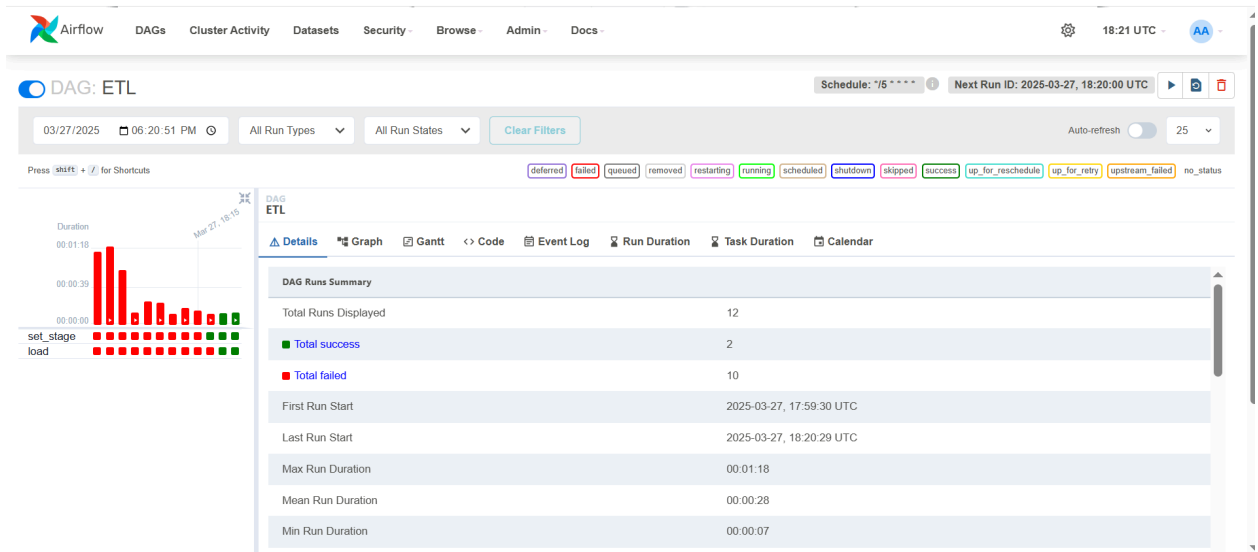1. Import [two tables in your Snowflake](#)
2. [Links to an external site.](#) as an ETL DAG in your Airflow (+3pt)
   1. user_session_channel and session_timestamp (under raw schema or equivalent)
   2. Capture the screenshot of this DAG's detailed page from the Web UI (#1)
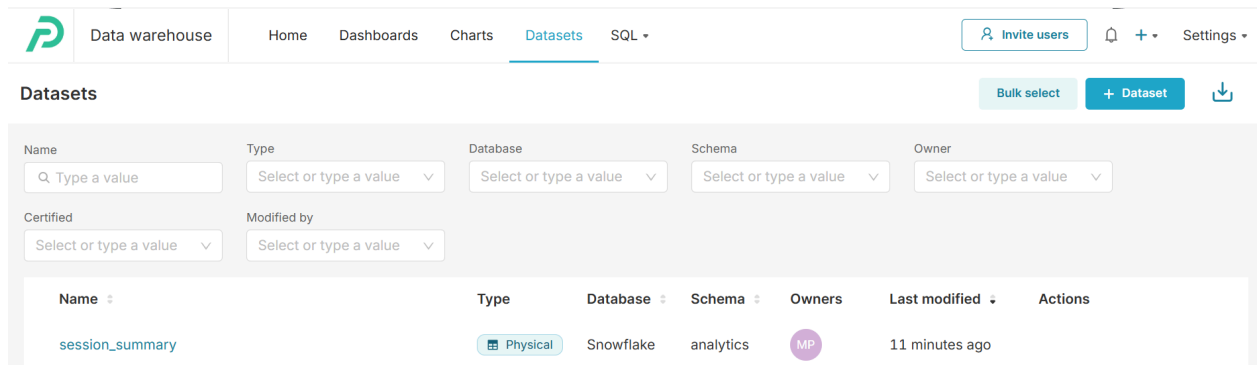

2. **Create a ELT DAG in your Airflow to create a JOINED table of the two as described during the class (+3pt)**
   1. **session_summary (under analytics)**
   2. **Extra point: add one more condition to check duplicate records (+1pt)**
   3. **Capture the screenshot of this DAG's detailed page from the Web UI (#2)**
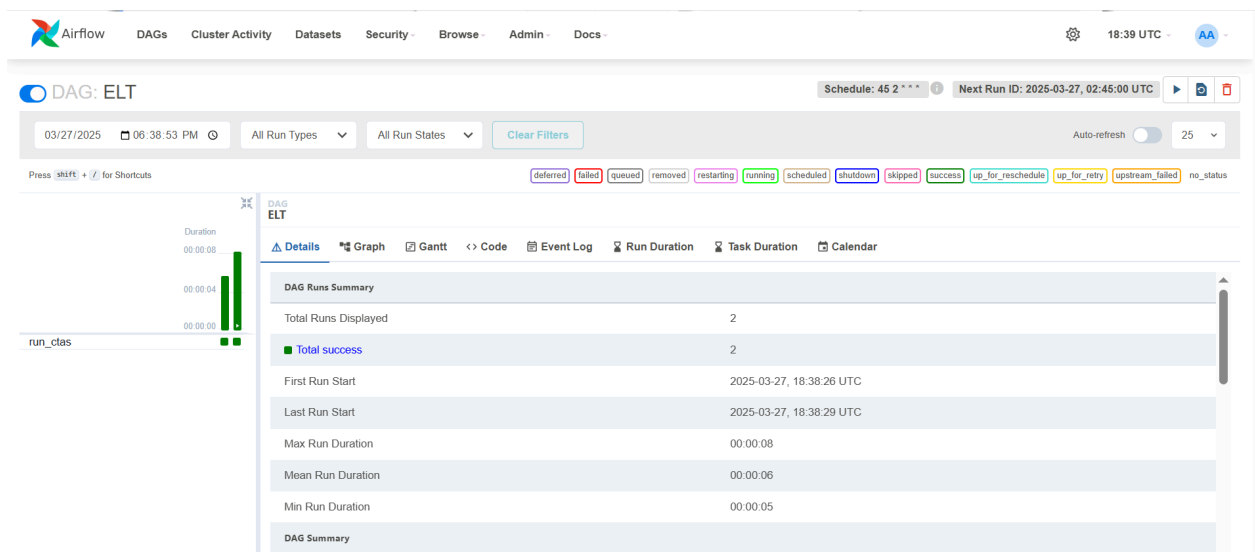
3. Set up your Preset account or Docker Superset environmentLinks to an external site. or Tableau account (+2pt)
This includes setting up Snowflake connection and import session_summary from step 2
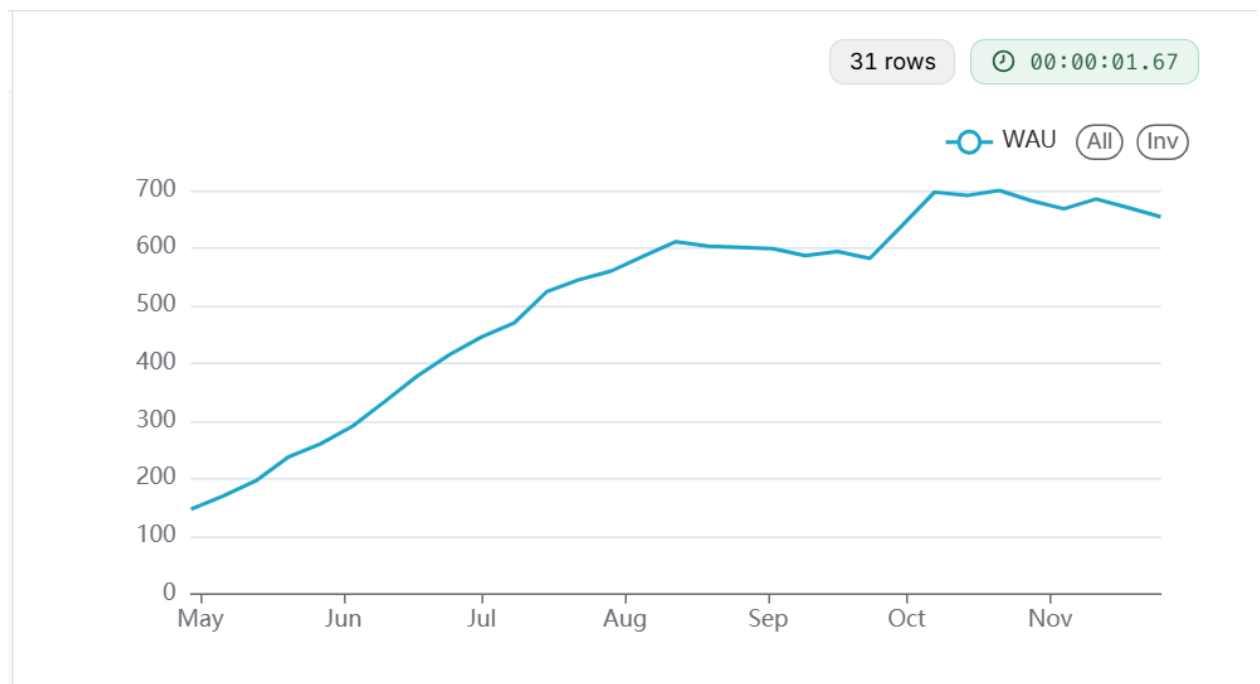**Capture the screenshot of your Datasets (#3)**

4. Create your WAU chart (+2pt)
      1. **Make sure you rename the metrics field to WAU**
      2. **Capture the screenshot of the chart (#4)**

Github link for Q1 and Q2 code:
https://github.com/mounashree-prasanna/snowflake-airflow-preset