AIRFLOW

DAG: covid_status

Tree | Graph | Calendar | Task Duration | Task Tries | Landing Times | G

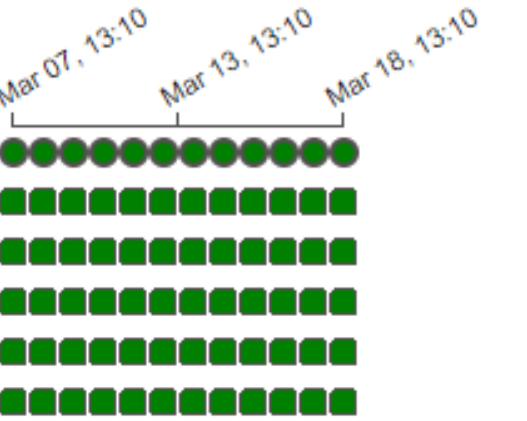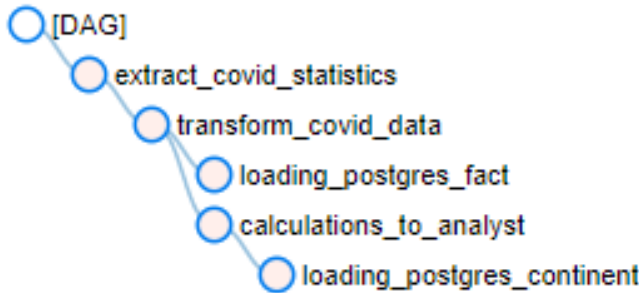2022-03-18T10:10:00Z | Runs | 25 | Update

⃝ PythonOperator

Status tasks:

Graph:

Mar 07, 13:10   Mar 13, 13:10   Mar 18, 13:10

[DAG]
extract_covid_statistics
transform_covid_data
loading_postgres_fact
calculations_to_analyst
loading_postgres_continent

Task Instance: loading_postgres_continent at 2022-03-18, 10:10:00

⚠ Task Instance Details | <> Rendered Template | ≡ Log | ⇄ XCom

Log by attempts

1

Log:

```
*** Reading local file: /home/dmitry/airflow/logs/covid_status/loading_postgres_continent/2022-03-18T10:10:00+00:00/1.log
[2022-03-19, 20:04:01 UTC] {taskinstance.py:1037} INFO - Dependencies all met for <TaskInstance: covid_status.loading_postgres_continent scheduled__2022-03-18T10:10:00+00:00 [queued]>
[2022-03-19, 20:04:01 UTC] {taskinstance.py:1037} INFO - Dependencies all met for <TaskInstance: covid_status.loading_postgres_continent scheduled__2022-03-18T10:10:00+00:00 [queued]>
[2022-03-19, 20:04:01 UTC] {taskinstance.py:1243} INFO -
--------------------------------------------------------------------------------
[2022-03-19, 20:04:01 UTC] {taskinstance.py:1244} INFO - Starting attempt 1 of 2
[2022-03-19, 20:04:01 UTC] {taskinstance.py:1245} INFO -
--------------------------------------------------------------------------------
[2022-03-19, 20:04:01 UTC] {taskinstance.py:1264} INFO - Executing <Task(PythonOperator): loading_postgres_continent> on 2022-03-18 10:10:00+00:00
[2022-03-19, 20:04:01 UTC] {standard_task_runner.py:52} INFO - Started process 1266 to run task
[2022-03-19, 20:04:01 UTC] {standard_task_runner.py:76} INFO - Running: ['***', 'tasks', 'run', 'covid_status', 'loading_postgres_continent', 'scheduled__2022-03-18T10:10:00+00:00', '--job-id', '437', '--raw'
[2022-03-19, 20:04:01 UTC] {standard_task_runner.py:77} INFO - Job 437: Subtask loading_postgres_continent
[2022-03-19, 20:04:02 UTC] {logging_mixin.py:109} INFO - Running <TaskInstance: covid_status.loading_postgres_continent scheduled__2022-03-18T10:10:00+00:00 [running]> on host LAPTOP-V8EALT7T.localdomain
[2022-03-19, 20:04:02 UTC] {logging_mixin.py:109} WARNING - /home/dmitry/.local/lib/python3.8/site-packages/***/utils/context.py:156 AirflowContextDeprecationWarning: Accessing 'next_execution_date' from the
[2022-03-19, 20:04:02 UTC] {taskinstance.py:1429} INFO - Exporting the following env vars:
AIRFLOW_CTX_DAG_OWNER=dmitry
AIRFLOW_CTX_DAG_ID=covid_status
AIRFLOW_CTX_TASK_ID=loading_postgres_continent
AIRFLOW_CTX_EXECUTION_DATE=2022-03-18T10:10:00+00:00
AIRFLOW_CTX_DAG_RUN_ID=scheduled__2022-03-18T10:10:00+00:00
[2022-03-19, 20:04:02 UTC] {base.py:70} INFO - Using connection to: id: postgres_localhost. Host: localhost, Port: 5432, Schema: covid_db, Login: postgres, Password: ***, extra: {}
[2022-03-19, 20:04:02 UTC] {dbapi.py:334} INFO - Done loading. Loaded a total of 6 rows
[2022-03-19, 20:04:02 UTC] {python.py:175} INFO - Done. Returned value was: None
[2022-03-19, 20:04:02 UTC] {taskinstance.py:1272} INFO - Marking task as SUCCESS. dag_id=covid_status, task_id=loading_postgres_continent, execution_date=20220318T101000, start_date=20220319T170401, end_date
[2022-03-19, 20:04:02 UTC] {local_task_job.py:154} INFO - Task exited with return code 0
[2022-03-19, 20:04:03 UTC] {local_task_job.py:264} INFO - 0 downstream tasks scheduled from follow-on schedule check
```