

extract_raw_data

transform_data

load_data

etl_local_to_local_dag

Schedule

Latest Run

Next Run

Owner

Tags

Latest Dag Version

0 5 * * 1,3,5

2025-11-03 01:29:49 ✓

2025-11-03 10:00:00

airflow

v2

Overview

Runs

Tasks

Calendar

Backfills

Audit Log

Code

Details

Q Search tasks

Select operators ▾

Select trigger rules ▾

Select retry values ▾

Select mapped ▾

extract_raw_data

Operator

@task

Trigger Rule

all_success

Last Instance

2025-11-03 01:29:51 ✓

load_data

Operator

@task

Trigger Rule

all_success

Last Instance

2025-11-03 01:29:54 ✓

transform_data

Operator

@task

Trigger Rule

all_success

Last Instance

2025-11-03 01:29:52 ✓

Dag

etl_local_to_local_dag

Dag Run

manual__2025-11-02T20:29:49+00:00

Task

extract_raw_data

Search Dags

⌘+K

Trigger

Options

00:00:06.000

00:00:03.000

extract_raw_data

transform_data

load_data

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✔

extract_raw_data

Success

Add a note

Clear Task Instance

Mark Task Instance as...

Operator	Start Date	End Date	Duration	Dag Version
@task	2025-11-03 01:29:51	2025-11-03 01:29:52	00:00:00.874	v2

Logs

Rendered Templates

XCom

Asset Events

Audit Log

Code

Details

All Log Levels

All Sources

Log Settings

Log message source details sources=["/opt/airflow/logs/dag_id=etl_local_to_local_dag/run_id=manual__2025-11-02T20:29:49+00:00/task_id=extract_raw_data/attempt=1.log"]

2

[2025-11-03 01:29:52]

INFO

- DAG bundles loaded: dags-folder, example_dags source=airflow.dag_processing.bundles.manager.DagBundlesManager loc=manager.py:179

3

[2025-11-03 01:29:52]

INFO

- Filling up the DagBag from /opt/airflow/dags/practice_1-day.py source=airflow.models.dagbag.DagBag loc=dagbag.py:593

4

[2025-11-03 01:29:52]

INFO

- Task instance is in running state source=task.stdout

5

[2025-11-03 01:29:52]

INFO

- Previous state of the Task instance: TaskInstanceState.QUEUED source=task.stdout

6

[2025-11-03 01:29:52]

INFO

- Current task name:extract_raw_data source=task.stdout

7

[2025-11-03 01:29:52]

INFO

- Dag name:etl_local_to_local_dag source=task.stdout

8

[2025-11-03 01:29:52]

INFO

- Успешно прочитан /opt/airflow/data/raw_products.json source=task.stdout

9

[2025-11-03 01:29:52]

INFO

- Done. Returned value was: None source=airflow.task_operators.airflow.providers.standard.decorators.python._PythonDecoratedOperator loc=python.py:21

10

[2025-11-03 01:29:52]

INFO

- Данные записаны в /opt/airflow/data/staging_products.json source=task.stdout

11

[2025-11-03 01:29:52]

INFO

- Task instance in success state source=task.stdout

12

[2025-11-03 01:29:52]

INFO

- Previous state of the Task instance: TaskInstanceState.RUNNING source=task.stdout

13

[2025-11-03 01:29:52]

INFO

- Task operator:<Task(_PythonDecoratedOperator): extract_raw_data> source=task.stdout

Dag

etl_local_to_local_dag

Dag Run

✓

manual__2025-11-02T20:29:49+00:00

Task

transform_data

Search Dags

⌘+K

Trigger

Options

▼

00:00:06.000

00:00:03.000

extract_raw_data

transform_data

load_data

▶▶▶▶▶▶

✕✕✓✓✓✓

✓✓✓✓

transform_data

✓ Success

Add a note

Clear Task Instance

Mark Task Instance as... ▼

Operator	Start Date	End Date	Duration	Dag Version
@task	2025-11-03 01:29:52	2025-11-03 01:29:53	00:00:00.899	v2

Logs

Rendered Templates

XCom

Asset Events

Audit Log

Code

Details

All Log Levels ▼

All Sources ▼

Log Settings

Log message source details sources=["/opt/airflow/logs/dag_id=etl_local_to_local_dag/run_id=manual__2025-11-02T20:29:49+00:00/task_id=transform_data/attempt=1.log"]

2

[2025-11-03 01:29:53]

INFO

- DAG bundles loaded: dags-folder, example_dags source=airflow.dag_processing.bundles.manager.DagBundlesManager loc=manager.py:179

3

[2025-11-03 01:29:53]

INFO

- Filling up the DagBag from /opt/airflow/dags/practice_1-day.py source=airflow.models.dagbag.DagBag loc=dagbag.py:593

4

[2025-11-03 01:29:53]

INFO

- Task instance is in running state source=task.stdout

5

[2025-11-03 01:29:53]

INFO

- Previous state of the Task instance: TaskInstanceState.QUEUED source=task.stdout

6

[2025-11-03 01:29:53]

INFO

- Current task name:transform_data source=task.stdout

7

[2025-11-03 01:29:53]

INFO

- Dag name:etl_local_to_local_dag source=task.stdout

8

[2025-11-03 01:29:53]

INFO

- Трансформация завершена. Молодец! source=task.stdout

9

[2025-11-03 01:29:53]

INFO

- Done. Returned value was: None source=airflow.task_operators.airflow.providers.standard.decorators.python._PythonDecoratedOperator loc=python.py:21

10

[2025-11-03 01:29:53]

INFO

- Task instance in success state source=task.stdout

11

[2025-11-03 01:29:53]

INFO

- Previous state of the Task instance: TaskInstanceState.RUNNING source=task.stdout

12

[2025-11-03 01:29:53]

INFO

- Task operator:<Task(_PythonDecoratedOperator): transform_data> source=task.stdout

[illegible]

load_data

✓ Success

Add a note

Clear Task Instance

Mark Task Instance as...

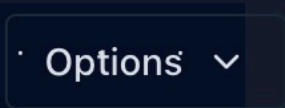
Operator	Start Date	End Date	Duration	Dag Version
@task	2025-11-03 01:29:54	2025-11-03 01:29:55	00:00:00.957	v2

All Log Levels

All Sources

Log Settings

```
> Log message source details sources=["/opt/airflow/logs/dag_id=etl_local_to_local_dag/run_id=manual__2025-11-02T20:29:49+00:00/task_id=load_data/attempt=1.log"]
2 [2025-11-03 01:29:55] INFO - DAG bundles loaded: dags-folder, example_dags source=airflow.dag_processing.bundles.manager.DagBundlesManager loc=manager.py:179
3 [2025-11-03 01:29:55] INFO - Filling up the DagBag from /opt/airflow/dags/practice_1-day.py source=airflow.models.dagbag.DagBag loc=dagbag.py:593
4 [2025-11-03 01:29:55] INFO - Task instance is in running state source=task.stdout
5 [2025-11-03 01:29:55] INFO - Previous state of the Task instance: TaskInstanceState.QUEUED source=task.stdout
6 [2025-11-03 01:29:55] INFO - Current task name:load_data source=task.stdout
7 [2025-11-03 01:29:55] INFO - Dag name:etl_local_to_local_dag source=task.stdout
8 [2025-11-03 01:29:55] INFO - ===== LOAD DATA REPORT ===== source=task.stdout
9 [2025-11-03 01:29:55] INFO - Done. Returned value was: None source=airflow.task_operators.airflow.providers.standard.decorators.python._PythonDecoratedOperator loc=python.py:21
10 [2025-11-03 01:29:55] INFO - Обработано записей: 3 source=task.stdout
11 [2025-11-03 01:29:55] INFO - Дата запуска DAG: 2025-11-02 source=task.stdout
12 [2025-11-03 01:29:55] INFO - ===== source=task.stdout
13 [2025-11-03 01:29:55] INFO - Task instance in success state source=task.stdout
14 [2025-11-03 01:29:55] INFO - Previous state of the Task instance: TaskInstanceState.RUNNING source=task.stdout
15 [2025-11-03 01:29:55] INFO - Task operator:<Task(_PythonDecoratedOperator): load_data> source=task.stdout
```



etl_local_to_local_dag ON

★ Unfavorite Dag

☰

Schedule	Latest Run	Next Run	Owner
0 5 * * 1,3,5	2025-11-03 01:29:49 ✓	2025-11-03 10:00:00	airflow

Tags

Latest Dag Version
v2

Overview
Runs
Tasks
Calendar
Backfills
Audit Log
Code

Select... ▼

Select trigger... ▼

Select retry... ▼

Select... ▼

> extract_raw_data

Operator	Trigger Rule	Last Instance	
@task	all_success	2025-11-03 01:29:51 ✓	<div style="height: 100px; background: linear-gradient(to top, transparent 49%, #ccc 49% 51%, #ccc 51% 53%, #fff 53%);"></div>

> load_data

Operator	Trigger Rule	Last Instance	
@task	all_success	2025-11-03 01:29:54 ✓	<div style="height: 100px; background: linear-gradient(to top, transparent 49%, #ccc 49% 51%, #ccc 51% 53%, #fff 53%);"></div>

> transform_data

Operator	Trigger Rule	Last Instance	
@task	all_success	2025-11-03 01:29:52 ✓	<div style="height: 100px; background: linear-gradient(to top, transparent 49%, #ccc 49% 51%, #ccc 51% 53%, #fff 53%);"></div>