

2. WSL-Ubuntu

```
[2024-04-29T18:28:25.951+1000] {process_utils.py:79} INFO - Process psutil.Process(pid=13341, status='terminated', exitcode=0, started='18:20:41') (13341) terminated with exit code 0
[2024-04-29T18:28:25.951+1000] {local_executor.py:402} INFO - Shutting down LocalExecutor; waiting for running tasks to finish. Signal again if you don't want to wait.
(airflow-venv) ekaterina@MSI:/home$ export AIRFLOW_HOME=/home/airflow && (airflow scheduler & airflow webserver -p 8080)

      _____
     /  _  |  (  )  /  _  |
    /  _  | /  _  | /  _  | \  _  | /  _  |
   /  _  | /  _  | /  _  | \  _  | /  _  |
  /  _  | /  _  | /  _  | \  _  | /  _  |
 /  _  | /  _  | /  _  | \  _  | /  _  |
/  _  | /  _  | /  _  | \  _  | /  _  |
Running the Gunicorn Server with:
Workers: 4 sync
```

```
Workers: 4 sync
Host: 0.0.0.0:8080
Timeout: 120
Logfiles: - -
Access Logformat:
```

=====

Figure 1. Schematic diagram of the experimental setup. The subject is seated in a chair and views the target through a video screen. The target is a light source that is controlled by a computer. The subject's hand is positioned on a horizontal surface. The distance between the hand and the target is 10 cm. The target is a light source that is controlled by a computer. The subject's hand is positioned on a horizontal surface. The distance between the hand and the target is 10 cm.

```
/home/ekaterina/airflow-venv/lib/python3.10/site-packages/flask_limiter/extension.py:336 UserWarning: Using the in-memory storage for tracking rate limits as no storage was explicitly specified. This is not recommended for production use. See: https://flask-limiter.readthedocs.io#configuring-a-storage-backend for documentation about configuring the storage backend.
```

```
[2024-04-29 18:28:33 +1000] [15852] [INFO] Starting gunicorn 21.2.0
[2024-04-29 18:28:33 +1000] [15852] [INFO] Listening at: http://0.0.0.0:8080 (15852)
[2024-04-29 18:28:33 +1000] [15852] [INFO] Using worker: sync
[2024-04-29 18:28:33 +1000] [16053] [INFO] Booting worker with pid: 16053
[2024-04-29 18:28:33 +1000] [16054] [INFO] Booting worker with pid: 16054
[2024-04-29 18:28:33 +1000] [16056] [INFO] Booting worker with pid: 16056
```




HW_8_table_telegr... x

```
1 import os
2 from datetime import timedelta
3 import pendulum
4 from sqlalchemy import create_engine, MetaData, Table
5 from sqlalchemy.sql import select
6 from airflow.decorators import dag, task
7 from airflow.providers.telegram.operators.telegram import TelegramOperator
8
9 os.environ["no_proxy"] = "*"
10
11 def truncate(formatted_text, limit):
12     if len(formatted_text) <= limit:
13         return formatted_text
14     else:
15         return formatted_text[:limit]
16
17 @dag(
18     dag_id="HW_8_Payments",
19     schedule="@once",
20     start_date=pendulum.datetime(2024, 4, 29, tz="UTC"),
21     catchup=False,
22     dagrun_timeout=timedelta(minutes=60),
23 )
24 def PaymentsETL():
25
26     send_message_telegram_task = TelegramOperator(
27         task_id='send_message_telegram',
28         telegram_conn_id='telegram_default',
29         token='6739587766:AAEyp8y2-LzFLASv7Z6FZPXb1riR15vKsTA',
30         chat_id='1420330277',
31         text=truncate('Payment data: {{ ti.xcom_pull(task_ids=["heidsql_data"], key="payments") }}', 4096) # Ограничение на 4096 символов в telegram
32     )
33
34     @task(task_id='heidsql_data')
35     def get_PaymentsETL(**kwargs):
36         ti = kwargs['ti']
37         con = create_engine("mysql://Airflow:1@localhost/spark")
38
39         with con.connect() as connection:
40             metadata = MetaData()
41             payments_table = Table("Payments", metadata, autoload=True, autoload_with=con)
42             query = select([payments_table])
43             result = connection.execute(query)
44             payment_data = result.fetchall()
45
46             formatted_text = "Данные о платежах:\n"
47
48             for payment in payment_data:
49                 formatted_text += f"№: {payment['№']}, Month: {payment['Month']}, Payment amount: {round(payment['Payment amount'], 2)}, " \
50                     f"Payment of the principal debt: {round(payment['Payment of the principal debt'], 2)}, " \
51                     f"Payment of interest: {round(payment['Payment of interest'], 2)}, " \
52                     f"Balance of debt: {round(payment['Balance of debt'], 2)}, Debt: {round(payment['Debt'], 2)}, Interest: {round(payment['Interest'], 2)}\n"
```




HW_8_table_telegr... x

```
12     if len(formatted_text) <= limit:
13         return formatted_text
14     else:
15         return formatted_text[:limit]
16
17 @dag(
18     dag_id="HW_8_Payments",
19     schedule="@once",
20     start_date=pendulum.datetime(2024, 4, 29, tz="UTC"),
21     catchup=False,
22     dagrun_timeout=timedelta(minutes=60),
23 )
24 def PaymentsETL():
25
26     send_message_telegram_task = TelegramOperator(
27         task_id='send_message_telegram',
28         telegram_conn_id='telegram_default',
29         token='6739587766:AAEyp8y2-LzFLASv7Z6FZPXb1riR15vKsTA',
30         chat_id='1420330277',
31         text=truncate('Payment data: {{ ti.xcom_pull(task_ids=["heidsql_data"], key="payments") }}', 4096) # Ограничение на 4096 символов в telegram
32     )
33
34 @task(task_id='heidsql_data')
35 def get_PaymentsETL(**kwargs):
36     ti = kwargs['ti']
37     con = create_engine("mysql://Airflow:1@localhost/spark")
38
39     with con.connect() as connection:
40         metadata = MetaData()
41         payments_table = Table("Payments", metadata, autoload=True, autoload_with=con)
42         query = select([payments_table])
43         result = connection.execute(query)
44         payment_data = result.fetchall()
45
46         formatted_text = "Данные о платежах:\n"
47
48         for payment in payment_data:
49             formatted_text += f"№: {payment['№']}, Month: {payment['Month']}, Payment amount: {round(payment['Payment amount'], 2)}, " \
50                 f"Payment of the principal debt: {round(payment['Payment of the principal debt'], 2)}, " \
51                 f"Payment of interest: {round(payment['Payment of interest'], 2)}, " \
52                 f"Balance of debt: {round(payment['Balance of debt'], 2)}, Debt: {round(payment['Debt'], 2)}, Interest: {round(payment['Interest'], 2)}\n"
53
54         ti.xcom_push(key='payments', value=formatted_text) # Сохраняем данные в XCom
55
56 @task(task_id='python_payments')
57 def get_Payments(**kwargs):
58     print("PaymentsETL")
59
60     get_PaymentsETL() >> get_Payments() >> send_message_telegram_task
61
62 dag = PaymentsETL()
63
```


DAGs

All 9

Active 9

Paused 0

Running 0

Failed 1

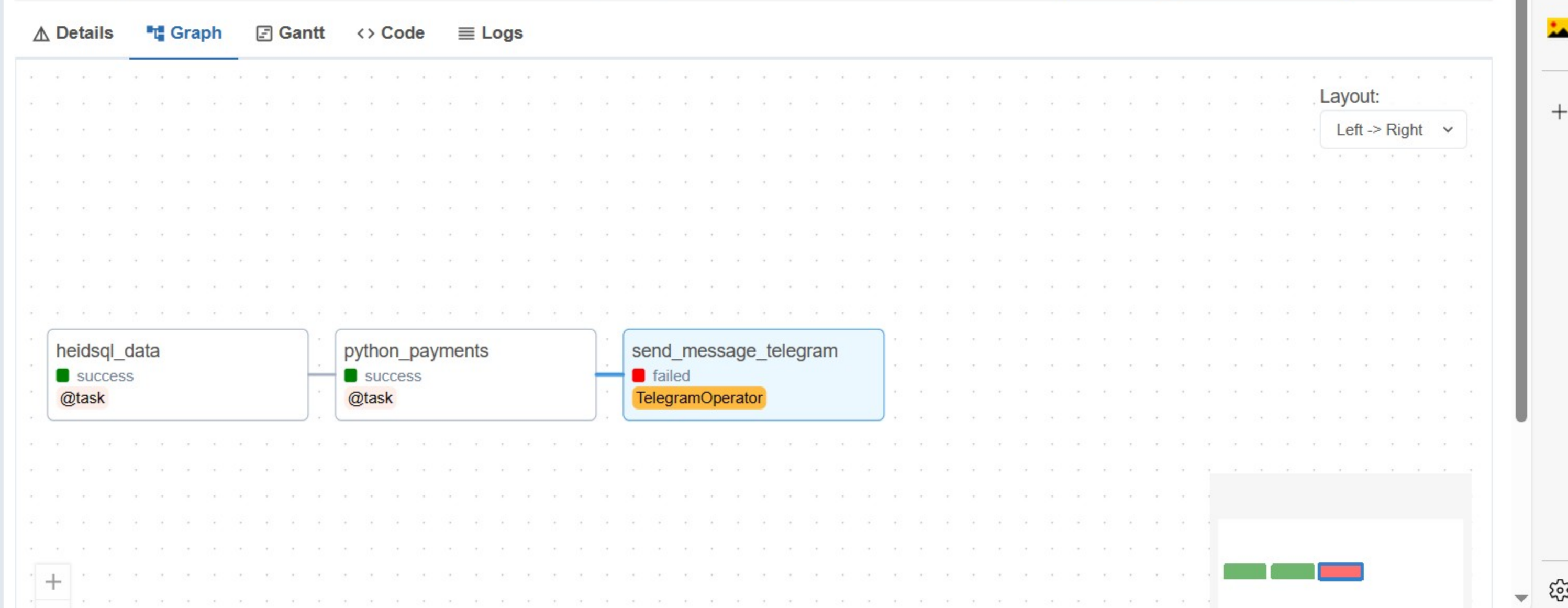
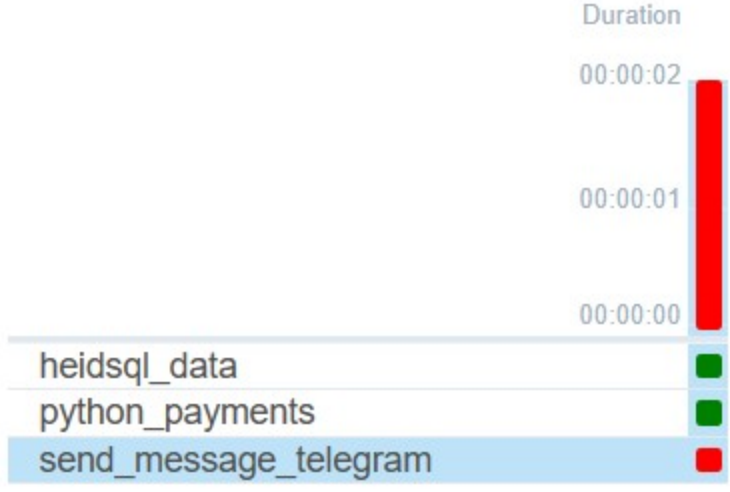
Filter DAGs by tag

Search DAGs

Auto-refresh

↺

<div><div>ⓘ</div>DAG ▾</div>	Owner ▾	Runs ⓘ	Schedule	Last Run ▾ ⓘ	Next Run ▾ ⓘ	Recent Tasks ⓘ	Actions
<div><div><div></div></div>AGanshin001</div>	AGanshin	<div><div></div><div>7</div><div></div><div></div></div>	0 6 * * * ⓘ	2024-04-28, 03:00:00 ⓘ	2024-04-29, 03:00:00 ⓘ	<div><div></div><div></div><div></div><div></div><div></div><div></div><div>1</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div>▶</div> <div>🗑️</div>
<div><div><div></div></div>HW_8_Payments</div>	airflow	<div><div></div><div></div><div></div><div>1</div></div>	@once ⓘ	2024-04-29, 00:00:00 ⓘ		<div><div></div><div></div><div></div><div></div><div></div><div></div><div>2</div><div></div><div>1</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div>▶</div> <div>🗑️</div>
<div><div><div></div></div>HW_8_weather-telegram</div>	airflow	<div><div></div><div>1</div><div></div><div></div></div>	@once ⓘ	2023-01-01, 00:00:00 ⓘ		<div><div></div><div></div><div></div><div></div><div></div><div></div><div>4</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div>▶</div> <div>🗑️</div>
<div><div><div></div></div>Lesnykh001</div>	Lesnykh	<div><div></div><div>9</div><div></div><div></div></div>	0 6 * * * ⓘ	2024-04-28, 03:00:00 ⓘ	2024-04-29, 03:00:00 ⓘ	<div><div></div><div></div><div></div><div></div><div></div><div></div><div>2</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div>▶</div> <div>🗑️</div>
<div><div><div></div></div>hello_pay</div>	airflow	<div><div></div><div>6</div><div></div><div></div></div>	0 12 * * * ⓘ	2024-04-27, 12:00:00 ⓘ	2024-04-28, 12:00:00 ⓘ	<div><div></div><div></div><div></div><div></div><div></div><div></div><div>1</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div>▶</div> <div>🗑️</div>
<div><div><div></div></div>hello_world</div>	airflow	<div><div></div><div>6</div><div></div><div></div></div>	0 12 * * * ⓘ	2024-04-27, 12:00:00 ⓘ	2024-04-28, 12:00:00 ⓘ	<div><div></div><div></div><div></div><div></div><div></div><div></div><div>2</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div>1</div><div></div><div></div></div>	<div>▶</div> <div>🗑️</div>
<div><div><div></div></div>hello_world1</div>	airflow	<div><div></div><div>6</div><div></div><div></div></div>	0 12 * * * ⓘ	2024-04-27, 12:00:00 ⓘ	2024-04-28, 12:00:00 ⓘ	<div><div></div><div></div><div></div><div></div><div></div><div></div><div>3</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div>▶</div> <div>🗑️</div>
<div><div><div></div></div>hw_7_weather_check_warm_or_cold homework_ETL</div>	airflow	<div><div></div><div>6</div><div></div><div></div></div>	1 day, 0:00:00 ⓘ	2024-04-28, 02:57:31 ⓘ	2024-04-29, 02:57:31 ⓘ	<div><div></div><div></div><div></div><div></div><div></div><div></div><div>3</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div>1</div><div></div><div></div></div>	<div>▶</div> <div>🗑️</div>
<div><div><div></div></div>wether-tlegram</div>	airflow	<div><div></div><div>1</div><div></div><div></div></div>	@once ⓘ	2023-01-01, 00:00:00 ⓘ		<div><div></div><div></div><div></div><div></div><div></div><div></div><div>4</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div>▶</div> <div>🗑️</div>



« » DAG HW_8_Payments

Details

Graph

Gantt

Code

DAG Runs Summary

Total Runs Displayed	1
<div>■ Total failed</div>	1
First Run Start	2024-04-29, 07:18:31 UTC
Last Run Start	2024-04-29, 07:18:31 UTC
Max Run Duration	00:00:02
Mean Run Duration	00:00:02
Min Run Duration	00:00:02

DAG Summary

Total Tasks	3
@tasks	?

Duration

00:00:02

00:00:01

00:00:00

heidsql_data

python_payments

send_message_telegram

■

■

■

Task Instance: send_message_telegram at 2024-04-29, 00:00:00

- Task Instance Details

Rendered Template

Log

XCom

Rendered Template

text

```
("Payment data: ['Данные о платежах:\\n№: ***, Month: 2023-*****-0*** "
'00:00:00, Payment amount: 86689.04, Payment of the principal debt: '
'3655.7***, Payment of interest: 83033.33, Balance of debt: 9396344.29, Debt: '
'3655.7***, Interest: 83033.33\\n№: 2, Month: 2023-***2-0*** 00:00:00, '
'Payment amount: 86689.04, Payment of the principal debt: 3688.00, Payment of '
'interest: 8300***.04, Balance of debt: 9392656.29, Debt: 7343.7***, '
'Interest: ***66034.37\\n№: 3, Month: 2024-0***-0*** 00:00:00, Payment '
'amount: 86689.04, Payment of the principal debt: 3720.58, Payment of '
'interest: 82968.46, Balance of debt: 9388935.7***, Debt: *****064.29, '
'Interest: 249002.83\\n№: 4, Month: 2024-02-0*** 00:00:00, Payment amount: '
'86689.04, Payment of the principal debt: 3753.44, Payment of interest: '
'82935.60, Balance of debt: 9385***82.27, Debt: ***48***7.73, Interest: '
'33***938.43\\n№: 5, Month: 2024-03-0*** 00:00:00, Payment amount: 86689.04, '
'Payment of the principal debt: 3786.60, Payment of interest: 82902.44, '
'Balance of debt: 938***395.67, Debt: ***8604.33, Interest: 4***4840.87\\n№: '
'6, Month: 2024-04-0*** 00:00:00, Payment amount: 86689.04, Payment of the '
'principal debt: 3820.04, Payment of interest: 82869.00, Balance of debt: '
'9377575.63, Debt: 22424.37, Interest: 497709.87\\n№: 7, Month: 2024-05-0*** '

```


DAG: HW_8_Payments

Schedule: False

Grid

Graph

Calendar

Task Duration

Task Tries

Landing Times

Gantt

Details

Code

Audit Log

Task Instance: send_message_telegram at 2024-04-29, 00:00:00

Task Instance Details

Rendered Template

Log

XCom

Log by attempts

1

Jump To End

Toggle Wrap

Download

```
*** Found local files:
*** * /home/airflow/logs/dag_id=HW_8_Payments/run_id=scheduled__2024-04-29T00:00:00+00:00/task_id=send_message_telegram/attempt=1.log
[2024-04-29, 07:14:51 UTC] {taskinstance.py:1159} INFO - Dependencies all met for dep_context=non-requeueable deps ti=<TaskInstance: HW_8_Payments.send_message_telegram scheduled__2024-04-29T00:00:00+00:00 [queued]>
[2024-04-29, 07:14:51 UTC] {taskinstance.py:1159} INFO - Dependencies all met for dep_context=requeueable deps ti=<TaskInstance: HW_8_Payments.send_message_telegram scheduled__2024-04-29T00:00:00+00:00 [queued]>
[2024-04-29, 07:14:51 UTC] {taskinstance.py:1361} INFO - Starting attempt 1 of 1
[2024-04-29, 07:14:51 UTC] {taskinstance.py:1382} INFO - Executing <Task(TelegramOperator): send_message_telegram> on 2024-04-29 00:00:00+00:00
[2024-04-29, 07:14:51 UTC] {standard_task_runner.py:57} INFO - Started process 72165 to run task
[2024-04-29, 07:14:51 UTC] {standard_task_runner.py:84} INFO - Running: ['airflow', 'tasks', 'run', 'HW_8_Payments', 'send_message_telegram', 'scheduled__2024-04-29T00:00:00+00:00', '--job-id', '359', '--raw', '--subdir', 'DAGS_FOLDER/HW_8_table_telegram']
[2024-04-29, 07:14:51 UTC] {standard_task_runner.py:85} INFO - Job 359: Subtask send_message_telegram
[2024-04-29, 07:14:51 UTC] {task_command.py:416} INFO - Running <TaskInstance: HW_8_Payments.send_message_telegram scheduled__2024-04-29T00:00:00+00:00 [running]> on host MSI.
[2024-04-29, 07:14:51 UTC] {abstractoperator.py:709} ERROR - Exception rendering Jinja template for task 'send_message_telegram', field 'text'. Template: "{{ ti.xcom_pull(task_ids=['heidsql_data'], key='payments')[:4096] }}"
Traceback (most recent call last):
  File "/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/abstractoperator.py", line 701, in _do_render_template_fields
    rendered_content = self.render_template(
  File "/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/template/templater.py", line 155, in render_template
    return self._render(template, context)
  File "/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/abstractoperator.py", line 655, in _render
    return super()._render(template, context, dag=dag)
  File "/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/template/templater.py", line 112, in _render
    return render_template_to_string(template, context)
  File "/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/utils/helpers.py", line 289, in render_template_to_string
    return render_template(template, cast(MutableMapping[str, Any], context), native=False)
  File "/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/utils/helpers.py", line 284, in render_template
    return "".join(nodes)
  File "<template>", line 12, in root
  File "/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/xcom.py", line 789, in __getitem__
    raise ValueError("only support index access for now")
```


MSI.

*** Found local files:

*** *

/home/airflow/logs/dag_id=HW_8_Payments/run_id=scheduled__2024-04-29T00:00:00+00:00/task_id=send_message_telegram/attempt=1.log

[2024-04-29T17:14:51.688+1000] {taskinstance.py:1159} INFO - Dependencies all met for dep_context=non-requeueable deps ti=<TaskInstance:

HW_8_Payments.send_message_telegram scheduled__2024-04-29T00:00:00+00:00 [queued]>

[2024-04-29T17:14:51.698+1000] {taskinstance.py:1159} INFO - Dependencies all met for dep_context=requeueable deps ti=<TaskInstance:

HW_8_Payments.send_message_telegram scheduled__2024-04-29T00:00:00+00:00 [queued]>

[2024-04-29T17:14:51.698+1000] {taskinstance.py:1361} INFO - Starting attempt 1 of 1

[2024-04-29T17:14:51.718+1000] {taskinstance.py:1382} INFO - Executing <Task(TelegramOperator): send_message_telegram> on 2024-04-29 00:00:00+00:00

[2024-04-29T17:14:51.720+1000] {standard_task_runner.py:57} INFO - Started process 72165 to run task

[2024-04-29T17:14:51.724+1000] {standard_task_runner.py:84} INFO - Running:

['airflow', 'tasks', 'run', 'HW_8_Payments', 'send_message_telegram', 'scheduled__2024-04-29T00:00:00+00:00', '--job-id', '359', '--raw', '--subdir', 'DAGS_FOLDER/HW_8_table_telegram.py', '--cfg-path', '/tmp/tmp0dtekbri']

[2024-04-29T17:14:51.727+1000] {standard_task_runner.py:85} INFO - Job 359: Subtask send_message_telegram

[2024-04-29T17:14:51.772+1000] {task_command.py:416} INFO - Running

<TaskInstance: HW_8_Payments.send_message_telegram scheduled__2024-04-29T00:00:00+00:00 [running]> on host MSI.

[2024-04-29T17:14:51.822+1000] {abstractoperator.py:709} ERROR - Exception rendering Jinja template for task 'send_message_telegram', field 'text'.

Template: "{{ ti.xcom_pull(task_ids=['heidsql_data'], key='payments')[:4096] }}"

Traceback (most recent call last):

File

"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/abstractoperator.py", line 701, in _do_render_template_fields

rendered_content = self.render_template(

File

"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/template/templater.py", line 155, in render_template

return self._render(template, context)

File

"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/abstractoperator.py", line 655, in _render

return super()._render(template, context, dag=dag)

File

"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/template/templater.py", line 112, in _render

return render_template_to_string(template, context)

File

"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/utils/helpers.py", line 289, in render_template_to_string

return render_template(template, cast(MutableMapping[str, Any], context), native=False)


```

File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/utils/helper
s.py", line 284, in render_template
    return "".join(nodes)
File "<template>", line 12, in root
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/xcom.
py", line 789, in __getitem__
    raise ValueError("only support index access for now")
ValueError: only support index access for now
[2024-04-29T17:14:51.828+1000] {taskinstance.py:1937} ERROR - Task failed with
exception
Traceback (most recent call last):
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/taski
nstance.py", line 1518, in _run_raw_task
    self._execute_task_with_callbacks(context, test_mode, session=session)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/taski
nstance.py", line 1647, in _execute_task_with_callbacks
    task_orig = self.render_templates(context=context)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/taski
nstance.py", line 2285, in render_templates
    original_task.render_template_fields(context)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/baseo
perator.py", line 1243, in render_template_fields
    self._do_render_template_fields(self, self.template_fields, context,
    jinja_env, set())
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/utils/sessio
n.py", line 79, in wrapper
    return func(*args, session=session, **kwargs)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/abstr
actoperator.py", line 701, in _do_render_template_fields
    rendered_content = self.render_template(
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/template/tem
plater.py", line 155, in render_template
    return self._render(template, context)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/abstr
actoperator.py", line 655, in _render
    return super()._render(template, context, dag=dag)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/template/tem
plater.py", line 112, in _render
    return render_template_to_string(template, context)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/utils/helper
s.py", line 289, in render_template_to_string
    return render_template(template, cast(MutableMapping[str, Any], context),

```



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native=False)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/utils/helper
s.py", line 284, in render_template
    return "".join(nodes)
File "<template>", line 12, in root
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/xcom.
py", line 789, in __getitem__
    raise ValueError("only support index access for now")
ValueError: only support index access for now
[2024-04-29T17:14:51.836+1000] {taskinstance.py:1400} INFO - Marking task as
FAILED. dag_id=HW_8_Payments, task_id=send_message_telegram,
execution_date=20240429T000000, start_date=20240429T07***45***,
end_date=20240429T07***45***
[2024-04-29T17:14:51.857+1000] {standard_task_runner.py:104} ERROR - Failed to
execute job 359 for task send_message_telegram (only support index access for
now; 72165)
[2024-04-29T17:14:51.896+1000] {local_task_job_runner.py:228} INFO - Task
exited with return code 1
[2024-04-29T17:14:51.919+1000] {taskinstance.py:2778} INFO - 0 downstream tasks
scheduled from follow-on schedule check
[2024-04-29T17:18:33.304+1000] {taskinstance.py:1159} INFO - Dependencies all
met for dep_context=non-requeueable deps ti=<TaskInstance:
HW_8_Payments.send_message_telegram scheduled__2024-04-29T00:00:00+00:00
[queued]>
[2024-04-29T17:18:33.321+1000] {taskinstance.py:1159} INFO - Dependencies all
met for dep_context=requeueable deps ti=<TaskInstance:
HW_8_Payments.send_message_telegram scheduled__2024-04-29T00:00:00+00:00
[queued]>
[2024-04-29T17:18:33.322+1000] {taskinstance.py:1361} INFO - Starting attempt 1
of 1
[2024-04-29T17:18:33.353+1000] {taskinstance.py:1382} INFO - Executing
<Task(TelegramOperator): send_message_telegram> on 2024-04-29 00:00:00+00:00
[2024-04-29T17:18:33.357+1000] {standard_task_runner.py:57} INFO - Started
process 73843 to run task
[2024-04-29T17:18:33.362+1000] {standard_task_runner.py:84} INFO - Running:
['airflow', 'tasks', 'run', 'HW_8_Payments', 'send_message_telegram',
'scheduled__2024-04-29T00:00:00+00:00', '--job-id', '364', '--raw', '--subdir',
'DAGS_FOLDER/HW_8_table_telegram.py', '--cfg-path', '/tmp/tmpipf922_f']
[2024-04-29T17:18:33.366+1000] {standard_task_runner.py:85} INFO - Job 364:
Subtask send_message_telegram
[2024-04-29T17:18:33.435+1000] {task_command.py:416} INFO - Running
<TaskInstance: HW_8_Payments.send_message_telegram
scheduled__2024-04-29T00:00:00+00:00 [running]> on host MSI.
[2024-04-29T17:18:33.493+1000] {abstractoperator.py:709} ERROR - Exception
rendering Jinja template for task 'send_message_telegram', field 'text'.
Template: "{{ ti.xcom_pull(task_ids=['heidsql_data'], key='payments')[:4096]
}}"
Traceback (most recent call last):
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/abstr
actoperator.py", line 701, in _do_render_template_fields
    rendered_content = self.render_template(

```



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File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/template/tem
plater.py", line 155, in render_template
    return self._render(template, context)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/abstr
actoperator.py", line 655, in _render
    return super()._render(template, context, dag=dag)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/template/tem
plater.py", line 112, in _render
    return render_template_to_string(template, context)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/utils/helper
s.py", line 289, in render_template_to_string
    return render_template(template, cast(MutableMapping[str, Any], context),
native=False)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/utils/helper
s.py", line 284, in render_template
    return "".join(nodes)
File "<template>", line 12, in root
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/xcom.
py", line 789, in __getitem__
    raise ValueError("only support index access for now")
ValueError: only support index access for now
[2024-04-29T17:18:33.494+1000] {taskinstance.py:1937} ERROR - Task failed with
exception
Traceback (most recent call last):
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/taski
nstance.py", line 1518, in _run_raw_task
    self._execute_task_with_callbacks(context, test_mode, session=session)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/taski
nstance.py", line 1647, in _execute_task_with_callbacks
    task_orig = self.render_templates(context=context)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/taski
nstance.py", line 2285, in render_templates
    original_task.render_template_fields(context)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/baseo
perator.py", line 1243, in render_template_fields
    self._do_render_template_fields(self, self.template_fields, context,
jinja_env, set())
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/utils/sessio
n.py", line 79, in wrapper
    return func(*args, session=session, **kwargs)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/abstr
actoperator.py", line 701, in _do_render_template_fields

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        rendered_content = self.render_template(
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/template/tem
plater.py", line 155, in render_template
    return self._render(template, context)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/abstr
actoperator.py", line 655, in _render
    return super()._render(template, context, dag=dag)
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/template/tem
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"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/utils/helper
s.py", line 289, in render_template_to_string
    return render_template(template, cast(MutableMapping[str, Any], context),
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File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/utils/helper
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    return "".join(nodes)
File "<template>", line 12, in root
File
"/home/ekaterina/airflow-venv/lib/python3.10/site-packages/airflow/models/xcom.
py", line 789, in __getitem__
    raise ValueError("only support index access for now")
ValueError: only support index access for now
[2024-04-29T17:18:33.500+1000] {taskinstance.py:1400} INFO - Marking task as
FAILED. dag_id=HW_8_Payments, task_id=send_message_telegram,
execution_date=20240429T000000, start_date=20240429T07***833,
end_date=20240429T07***833
[2024-04-29T17:18:33.519+1000] {standard_task_runner.py:104} ERROR - Failed to
execute job 364 for task send_message_telegram (only support index access for
now; 73843)
[2024-04-29T17:18:33.533+1000] {local_task_job_runner.py:228} INFO - Task
exited with return code 1
[2024-04-29T17:18:33.551+1000] {taskinstance.py:2778} INFO - 0 downstream tasks
scheduled from follow-on schedule check

```