

78

localhost:8080

Statistic\_from\_Mihail\_s6 - Grid - Airflow

перевести

10:25 UTC

AA

DAG: Statistic\_from\_Mihail\_s6in\_home\_Task\_6

Schedule: 0 7 \* \* \*Next Run: 2025-02-09, 04:00:00

GridGraphCalendarTask DurationTask TriesLanding TimesGanttDetailsCodeAudit Log

09.02.2025 10:00:4825All Run TypesAll Run StatesClear FiltersAuto-refresh

Press **shift** + **/** for Shortcuts

deferredfailedqueuedremovedrestartingrunningscheduledskippedsuccessup\_for\_rescheduleup\_for\_retryupstream\_failedno\_status

Duration

Feb 06, 04:00

00:04:45

00:02:22

00:00:09

Add\_legend\_in\_table

Credit\_calculator

00:04:45

00:02:22

00:00:09

00:04:45

00:02:22

00:00:09

DAG

Statistic\_from\_Mihail\_s6

DetailsGraphGanttCode

DAG Runs Summary

Total Runs Displayed	4
Total success	3
Total failed	1
First Run Start	2025-02-06, 17:37:10 UTC
Last Run Start	2025-02-09, 09:49:15 UTC
Max Run Duration	00:04:45
Mean Run Duration	00:03:33
Min Run Duration	00:02:09

78

localhost:8080

Statistic\_from\_Mihail\_s6 - Grid - Airflow

перевести

Live View Page - 5

Floating labels - B

3D Renders | Unc

HTML CSS JS Edit

Хостинг для сайт

Freepik | Create g

MySQL - OneCom

(PHP) | Online ed

PHP: Documenta

Сов

Другие закладки

Airflow

DAGs

Cluster Activity

Datasets

Security

Browse

Admin

Docs

10:26 UTC

AA

Duration

Feb 09, 04:00

00:04:45

00:02:22

00:00:00

Add\_legend\_in\_table

Credit\_calculator

DAG

Run

Task

Statistic\_from\_Mihail\_s6 / 2025-02-09, 04:00:00 UTC / Add\_legend\_in\_table

Clear task

Mark state as...

Filter Tasks

Details

Graph

Gantt

Code

Logs

(by attempts)

1

All Levels

All File Sources

Wrap

Download

See More

[2025-02-09, 09:49:27 UTC] [subprocess.py:93] INFO - Using Spark's default log4j profile: org/apache/spark/log4j-defaults.properties

[2025-02-09, 09:49:27 UTC] [subprocess.py:93] INFO - setting default log level to "WARN".

[2025-02-09, 09:49:27 UTC] [subprocess.py:93] INFO - To adjust logging level use sc.setLogLevel(newLevel). For Spark2, use setLogLevel(newLevel).

[2025-02-09, 09:49:43 UTC] [subprocess.py:93] INFO - 25/02/09 \*\*2:49:43 WARN NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-java classes where applicable

[2025-02-09, 09:49:56 UTC] [subprocess.py:93] INFO - Spark context Web UI available at http://\*\*72.22.204.52:4040

[2025-02-09, 09:49:56 UTC] [subprocess.py:93] INFO - Spark context available as 'sc' (master = local[\*], app id = local-\*\*\*730094586034).

[2025-02-09, 09:50:19 UTC] [subprocess.py:93] INFO - Spark session available as 'spark'.

[2025-02-09, 09:50:40 UTC] [subprocess.py:93] INFO - ERROR StatusLogger Log4j2 could not find a logging implementation. Please add log4j-core to the classpath. Using simplelogger to log to the co

[2025-02-09, 09:50:40 UTC] [subprocess.py:93] INFO -

[Stage 0:>

(0 + \*\*\*) / \*\*\*)

[Stage \*\*\*)>

(0 + \*\*\*) / \*\*\*)

[2025-02-09, 09:50:40 UTC] [subprocess.py:93] INFO - [ID\_Takera] назначение

[2025-02-09, 09:50:40 UTC] [subprocess.py:93] INFO - -----

[2025-02-09, 09:50:40 UTC] [subprocess.py:93] INFO - | \*\*\*)2022-05-23 \*\*\*)4:37:...|

[2025-02-09, 09:50:40 UTC] [subprocess.py:93] INFO - | \*\*\*)6[2022-08-0\*\*\* @\*\*\*;\*\*\*7:...]|

[2025-02-09, 09:50:40 UTC] [subprocess.py:93] INFO - -----

[2025-02-09, 09:50:40 UTC] [subprocess.py:93] INFO -

[2025-02-09, 09:50:42 UTC] [subprocess.py:93] INFO - homework 3 complete

[2025-02-09, 09:50:43 UTC] [subprocess.py:93] INFO - 00:00:34

[2025-02-09, 09:50:44 UTC] [subprocess.py:97] INFO - Command exited with return code 0

[2025-02-09, 09:50:45 UTC] [taskinstance.py:1400] INFO - Marking task as SUCCESS. dag\_id=Statistic\_from\_Mihail\_s6, task\_id=Add\_legend\_in\_table, execution\_date=20250209040000, start\_date=20250209

[2025-02-09, 09:50:45 UTC] [local\_task\_job\_runner.py:228] INFO - task exited with return code 0

[2025-02-09, 09:50:45 UTC] [taskinstance.py:2778] INFO - 1 downstream tasks scheduled from follow-on schedule check

Version: v2.7.3

Git Version: .release:f1243537838516b8bb8156130bc001595bfbbeb01

```
200 SHOW CREATE TABLE `spark`.`tasket14b20`;
201 SELECT * FROM `spark`.`tasket14b20` LIMIT 1000;
```

