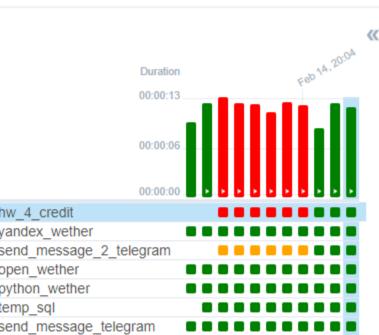
14.02.2024 20:12:38 🗎 25 v All Run Types v All Run States v Clear Filters

Press shift + / for Shortcuts



93

94 dag = WetherETL()

```
wether-tlegram / ▶ 2024-02-14, 20:12:36 UTC / hw_4_credit
⚠ Details 📲 Graph 🖃 Gantt 🕠 Code 🗮 Logs 😅 XCom
Parsed at: 2024-02-14, 20:13:58 UTC
   54
              headers = {}
   55
   56
              response = requests.request("GET", url, headers=headers, data=payload)
   57
              print("test")
   58
              a=round(float(response.json()['main']['temp']) - 273.15, 2)
   59
              ti.xcom_push(key='open_wether', value=round(float(response.json()['main']['temp']) - 273.15, 2))
   61 #
               return str(a)
   62
           @task(task_id='python_wether')
   63
           def get_wether(**kwargs):
   64
              print("Yandex "+str(kwargs['ti'].xcom_pull(task_ids=['yandex_wether')[0])+" Open "+str(kwargs['ti'].xcom_pull(task_ids=['open_wether'],key='open_wether')[0]))
   65
   66
           @task(task_id='temp_sql')
   67
           def temp_sql(**kwargs):
   68
              ti = kwargs['ti']
   69
              con = create_engine("mysql://Airflow:1@localhost/spark")
              temp_yandex = kwargs['ti'].xcom_pull(task_ids=['yandex_wether'],key='wether')[0]
   70
   71
              temp_open = kwargs['ti'].xcom_pull(task_ids=['open_wether'],key='open_wether')[0]
   72
              dt_now = datetime.now().strftime('%Y-%m-%d %H:%M:%S')
   73
              df = pd.DataFrame({"Время": [dt_now], "Яндекс": [temp_yandex], "Опен": [temp_open]})
   74
              df.to_sql("hw_8_temp", con, if_exists='append', index=False)
   75
   76
           @task(task_id='hw_4_credit')
   77
           def hw_4_credit(**kwargs):
   78
              ti = kwargs['ti']
   79
              con = create_engine("mysql://Airflow:1@localhost/spark")
   80
              df1 = pd.read_sql_table('hw_4_1', con)
              ti.xcom_push(key='text', value=df1.head(20).to_markdown())
   81
   82
   83
           send_message_2_telegram_task = TelegramOperator(
   84
              task_id='send_message_2_telegram',
   85
              telegram_conn_id='telegram_default',
              token='5880568196:AAHVCp2d5Sdq62N9hVQFBd9WlZARkFRo8NQ',
   86
   87
              chat_id='360293860',
   88
              text="{{ti.xcom_pull(task_ids=['hw_4_credit'],key='text')[0]}}",
   89
   90
   91
           get_yandex_wether() >> get_open_wether() >> get_wether() >> temp_sql() >> send_message_telegram_task
          hw_4_credit() >> send_message_2_telegram_task
```

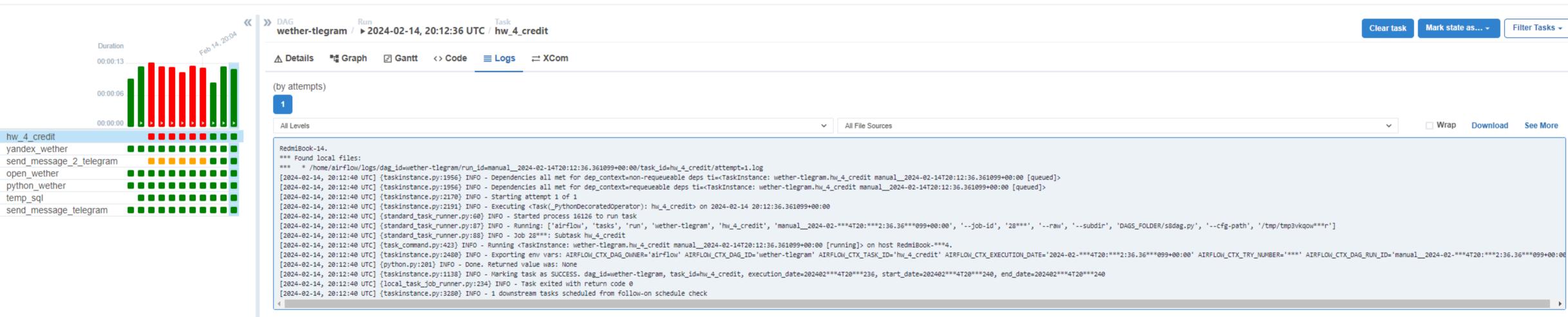
deferred failed queued removed restarting running scheduled skipped success up\_for\_reschedule up\_for\_retry upstream\_failed no\_

Mark state as... ▼

Filter Ta

Toggle Wrap

deferred failed queued removed restarting queued removed restarting running scheduled skipped success up\_for\_reschedule up\_for\_reschedule up\_for\_reschedule up\_for\_reschedule no\_status





Yandex: -10 degrees Open wether: -10.26 degrees 23:12

