DAG: walmart-ml-workflow A simple Machine Learning workflow for Walmart Sales

**Schedule: 1 day, 0:00:00 (/dagrun/list/?_flt_3_dag_id=walmart-ml-workflow)** | **Next Run: 2022-09-30, 17:00:00**

⊞ Grid (/dags/walmart-ml-workflow/grid?root=)   ᵀ⊥ Graph (/dags/walmart-ml-workflow/graph?root=)

📅 Calendar (/dags/walmart-ml-workflow/calendar)

⏳ Task Duration (/dags/walmart-ml-workflow/duration?days=30&root=)

⇄ Task Tries (/dags/walmart-ml-workflow/tries?days=30&root=)

🛬 Landing Times (/dags/walmart-ml-workflow/landing-times?days=30&root=)

⚊ Gantt (/dags/walmart-ml-workflow/gantt?root=)   ⚠ Details (/dags/walmart-ml-workflow/details)

<> Code (/dags/walmart-ml-workflow/code?root=)

📄 Audit Log (/dags/walmart-ml-workflow/audit_log?root=)

▶ 🗑 (/delete?dag_id=walmart-ml-workflow&redirect_url=%2Fdags%2Fwalmart-ml-workflow%2Fdetails)

DAG Details

queued **1** (/taskinstance/list/?_flt_3_dag_id=walmart-ml-workflow&_flt_3_state=queued)

success **71** (/taskinstance/list/?_flt_3_dag_id=walmart-ml-workflow&_flt_3_state=success)

Schedule Interval	1 day, 0:00:00
Catchup	True
Start Date	2022-08-26, 17:00:00
End Date	None
Max Active Runs	1 / 16
Concurrency	16

Default Args	{'depends_on_past': False, 'email': ['francisco@estevez.work'], 'email_on_failure': False, 'email_on_retry': False, 'owner': 'Francisco Estevez', 'retries': 1, 'retry_delay': datetime.timedelta(seconds=300)}
Tasks Count	2
Task IDs	['get_store_data', 'train']
Relative file location	walmart-ml-workflow.py
Owner	Francisco Estevez
Owner Links	None
DAG Run Timeout	None
Tags	ml (/home?tags=ml) walmart (/home?tags=walmart) workflow (/home?tags=workflow)

DagModel debug information

Attribute	Value
fileloc	/Users/francisco/airflow/dags/walmart-ml-workflow.py
has_import_errors	False
has_task_concurrency_limits	False
is_active	True
is_paused_at_creation	True
is_subdag	False
last_expired	None
last_parsed_time	2023-01-13 19:34:02.484926+00:00
last_pickled	None
metadata	MetaData()
next_dagrun	2022-10-01 00:00:00+00:00
next_dagrun_create_after	2022-10-02 00:00:00+00:00

next_dagrun_data_interval	`DataInterval(start=DateTime(2022, 10, 1, 0, 0, 0, tzinfo=Timezone('UTC')), end=DateTime(2022, 10, 2, 0, 0, 0, tzinfo=Timezone('UTC')))`
next_dagrun_data_interval_end	`2022-10-02 00:00:00+00:00`
next_dagrun_data_interval_start	`2022-10-01 00:00:00+00:00`
parent_dag	`None`
pickle_id	`None`
processor_subdir	`/Users/francisco/airflow/dags`
registry	`<sqlalchemy.orm.decl_api.registry object at 0x10694dfd0>`
root_dag_id	`None`
safe_dag_id	`walmart-ml-workflow`
scheduler_lock	`None`
timetable_description	
timezone	`Timezone('UTC')`

Version: v2.5.0 (https://pypi.python.org/pypi/apache-airflow/2.5.0)
Git Version: **.release:2.5.0+fa2bec042995004f45b914dd1d66b466ccced410**