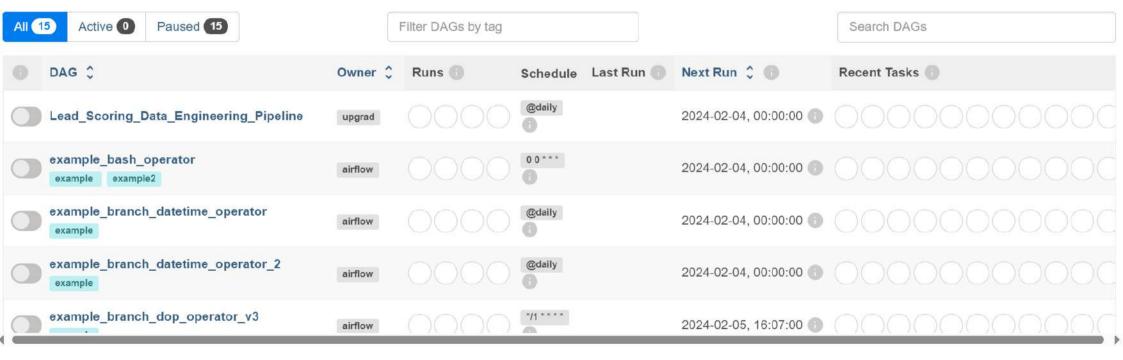Do not use **SequentialExecutor** in production. **Click here** for more information.

DAGs

| All **15** | Active **0** | Paused **15** | | Filter DAGs by tag | | Search DAGs |

	DAG ⇕	Owner ⇕	Runs ⓘ	Schedule	Last Run ⓘ	Next Run ⇕ ⓘ	Recent Tasks ⓘ
⬤	**Lead_Scoring_Data_Engineering_Pipeline**	upgrad	◯◯◯◯	@daily ⓘ		2024-02-04, 00:00:00 ⓘ	◯◯◯◯◯◯◯◯◯
⬤	**example_bash_operator** `example` `example2`	airflow	◯◯◯◯	0 0 * * * ⓘ		2024-02-04, 00:00:00 ⓘ	◯◯◯◯◯◯◯◯◯
⬤	**example_branch_datetime_operator** `example`	airflow	◯◯◯◯	@daily ⓘ		2024-02-04, 00:00:00 ⓘ	◯◯◯◯◯◯◯◯◯
⬤	**example_branch_datetime_operator_2** `example`	airflow	◯◯◯◯	@daily ⓘ		2024-02-04, 00:00:00 ⓘ	◯◯◯◯◯◯◯◯◯
⬤	**example_branch_dop_operator_v3**	airflow	◯◯◯◯	*/1 * * * * ⓘ		2024-02-05, 16:07:00 ⓘ	◯◯◯◯◯◯◯◯◯

Triggered Lead_Scoring_Data_Engineering_Pipeline, it should start any moment now. ×

DAG: Lead_Scoring_Data_Engineering_Pipeline DAG to run data pipeline for lead scoring

queued Schedule: @daily Next Run: 2024-02-05, 00:00:00

| ⊞ Grid | ⯐ Graph | 📅 Calendar | ⌛ Task Duration | ⇄ Task Tries | ⤙ Landing Times | ☰ Gantt | ⚠ Details | <> Code | 🔍 Audit Log | ▶ 🗑 |

| 📅 | 2024-02-05T16:44:53Z | Runs | 25 ⌄ | Run | manual__2024-02-05T16:44:52.957323+00:00 ⌄ | Layout | Left > Right ⌄ | Update | Find Task… |

PythonOperator deferred failed queued running scheduled skipped success up_for_reschedule up_for_retry upstream_failed no_status

⟳ Auto-refresh ⟳

building_db → checking_raw_data_schema → loading_data → mapping_city_tier → mapping_categorical_vars → mapping_interactions → checking_model_inputs_schema

⊞ Grid   ▊ Graph   📅 Calendar   ⧗ Task Duration   ⇄ Task Tries   ⤓ Landing Times   ☰ Gantt   △ Details   <> Code

📄 Audit Log

| 📅 | 2024-02-06T06:59:39Z | Runs | 25 ▾ | Run | manual__2024-02-06T06:59:38.581560+00:00 ▾ | Layout | Left > Right ▾ | | Find Task... |

Update

PythonOperator   deferred failed queued running scheduled skipped success up_for_reschedule up_for_retry upstream_failed no_status

◯ Auto-refresh   ↻

building_db → checking_raw_data_schema → loading_data → mapping_city_tier → mapping_categorical_vars → mapping_interactions → checking_model_inputs_schema

06-02-2024 06:59:39 📅   25 ⌄   All Run Types ⌄   All Run States ⌄   **Clear Filters**

deferred   failed   queued   running   scheduled   skipped   success   up_for_reschedule   up_for_retry   upstream_failed   no_status

Auto-refresh ⚪   →☰

Duration

Feb 05, 16:17

00:04:24

00:02:12

00:00:00

building_db
checking_raw_data_schema
loading_data
mapping_city_tier
mapping_categorical_vars
mapping_interactions
checking_model_inputs_schema

DAG
Lead_Scoring_Data_Engineering_Pipeline

DAG Details

DAG Runs Summary	
Total Runs Displayed	7
■ Total success	4
■ Total failed	3
First Run Start	2024-02-05, 16:10:21 UTC
Last Run Start	2024-02-06, 06:59:40 UTC
Max Run Duration	00:04:24

Registered Models > production_model

production_model   ⋮

Created Time: 2024-02-05 22:46:49   Last Modified: 2024-02-05 22:47:10

▼ Description   Edit

None

▸ Tags

▼ Versions | All | Active 1 | | Compare |

☐	Version	Registered at ▼	Created by	Stage	Description
☐	⊘ Version 1	2024-02-05 22:46:49		Production	

‹ 1 ›

DAG: **Lead_scoring_training_pipeline** Training pipeline for Lead Scoring System

success **Schedule: @monthly** **Next Run: 2024-02-01, 00:00:00**

田 Grid | Graph | Calendar | Task Duration | Task Tries | Landing Times | Gantt | Details | <> Code | Audit Log | ▶ 🗑

2024-02-05T20:20:51Z | Runs 25 | Run manual__2024-02-05T20:20:50.389061+00:00 | Layout Left > Right | Update | Find Task...

PythonOperator | deferred | failed | queued | running | scheduled | skipped | success | up_for_reschedule | up_for_retry | upstream_failed | no_status

Auto-refresh ↻

encoding_categorical_variables → training_model

Experiments ■+■ ■<■

Search Experiments

Default ✎ 🗑

Lead_scoring_mlflow_... ✎ 🗑

Lead_scoring_mlflow_production ⧉

Share

ℹ️ Track machine learning training runs in experiments. Learn more   ✕

Experiment ID : 1

▶ Description   Edit

| ↻Refresh | Compare | Delete | Download CSV⬇ | ↓ Start Time ∨ | All time ∨ |

≡

⊞

⚙️Columns   Only show differences ⬤○   ❓   🔍 metrics.rmse < 1 and params.model = "tree"   Search   ☰ Filter   Clear

Showing 4 matching runs

		↓ Start Time	Duration	Run Name	User	Source	Version	Models	Metrics
									AUC
☐		⊘ 29 seconds ago	3.3s	-	root	💻 ipykernel...	-	⚲ LightGBM/1	0.77

Registered Models

ⓘ Share and manage machine learning models. Learn more   X

Create Model   🔍 Search by model name   Search   ≡ Filter   Clear

Name		Latest Version	Staging	Production	Last Modified		Tags
LightGBM	–	Version 1	–	Version 1	2024-02-06 01:21:50		–

<   **1**   >   10 / page ⌄

DAG: **Lead_scoring_inference_pipeline** Inference pipeline of Lead Scoring system   `queued`   **Schedule: @hourly**   **Next Run: 2024-02-06, 13:00:00**

▦ Grid   ▮ Graph   📅 Calendar   ⧗ Task Duration   ⇄ Task Tries   ⊿ Landing Times   ☰ Gantt   ⚠ Details   <> Code   ▣ Audit Log   ▶   🗑

| | 2024-02-06T13:49:37Z | Runs | 25 ⌄ | Run | manual__2024-02-06T13:49:36.874851+00:00 ⌄ | Layout | Left > Right ⌄ | Update | | Find Task... |

PythonOperator   `deferred` `failed` `queued` `running` `scheduled` `skipped` `success` `up_for_reschedule` `up_for_retry` `upstream_failed` no_status

Auto-refresh   C

```
┌────────────────────────────┐   ┌────────────────────────┐   ┌────────────────────────────┐   ┌────────────────────────────────┐
│ encoding_categorical_variables │→│ checking_input_features │→│ generating_models_prediction │→│ checking_model_prediction_ratio │
└────────────────────────────┘   └────────────────────────┘   └────────────────────────────┘   └────────────────────────────────┘
```

○ DAG: **Lead_scoring_inference_pipeline** Inference pipeline of Lead Scoring system

| Schedule: @hourly ⓘ | Next Run: 2024-02-06, 13:00:00 |

⊞ **Grid**   ᵍ Graph   ▦ Calendar   ⧖ Task Duration   ⇄ Task Tries   ⬎ Landing Times   ≡ Gantt   ⚠ Details   <> Code   ᵃ Audit Log   ▶   🗑

| 06-02-2024 13:51:17 ▦ | 25 ⌄ | All Run Types ⌄ | All Run States ⌄ | **Clear Filters** |

deferred failed queued running scheduled skipped success up_for_reschedule up_for_retry upstream_failed no_status

Auto-refresh ○   →≡

Duration

00:02:19

00:01:09

00:00:00

encoding_categorical_variables
checking_input_features
generating_models_prediction
checking_model_prediction_ratio

DAG
Lead_scoring_inference_pipeline

DAG Details

DAG Runs Summary	
Total Runs Displayed	3
■ Total success	3
First Run Start	2024-02-06, 13:47:27 UTC
Last Run Start	2024-02-06, 13:49:46 UTC
Max Run Duration	00:02:19

Experiments ⊞ <

Default ✎ 🗑

Lead_scoring_mlflow_... ✎ 🗑

Lead_scoring_mlflow_production ⧉   Share

Experiment ID: 1

▸ Description   Edit

🔄 Refresh ①   Compare   Delete   Download CSV⤓   ↓ Start Time ⌄   All time ⌄

☰
⊞   ⚙Columns   Only show differences ⬤   ❓   🔍 metrics.rmse < 1 and params.model = "tree"   Search   ☰ Filter   Clear

Showing 12 matching runs

	↓ Start Time	Duration	Run Name	User	Source	Version	Models	Metrics
								AUC
☐	⊟ 12 minutes ago		Session Initi...	root	🖥 ipykernel...	-	-	-
☐	7 minutes ago		Light Gradie...	root	🖥 ipykernel...	-	📄 sklearn	0.823
☐	8 minutes ago		Naive Bayes	root	🖥 ipykernel...	-	📄 sklearn	0.638
☐	8 minutes ago		Linear Discri...	root	🖥 ipykernel...	-	📄 sklearn	0.786

Experiments

Experiments   [+] [<]

Search Experiments

Default   ✎ 🗑   ▲

Lead_scoring_mlflow... ✎ 🗑

Lead_scoring_mlflow_production ⧉   Share

Experiment ID： 1

▸ Description   Edit

↻ Refresh ❶ | Compare | Delete | Download CSV⬇ | ↓ Start Time ⌄ | All time ⌄

☰ | ⊞ | ⚙ Columns   Only show differences ⬤   ❓   🔍 metrics.rmse < 1 and params.model = "tree"   Search | ☰ Filter | Clear

Showing 12 matching runs

| | ↓ Start Time | Duration | Run Name | Models | Metrics | | | Parameters | | | Tags |
					AUC	Accuracy	F1	C	CPU Jobs	Categorical Feat	Source
☐	⊟ 12 minutes ago		Session Initialized 153c	-	-	-	-	-	-1	4	setup
☐	7 minutes ago		Light Gradient Boosting M...	📄 sklearn	0.823	0.741	0.764	-	-	-	create_model
☐	8 minutes ago		Naive Bayes	📄 sklearn	0.638	0.629	0.726	-	-	-	compare_m...
☐	8 minutes ago		Linear Discriminant Analysis	📄 sklearn	0.786	0.709	0.743	-	-	-	compare_m...
☐	8 minutes ago		Ridge Classifier	📄 sklearn	0	0.709	0.743	-	-	-	compare_m...
☐	8 minutes ago		Logistic Regression	📄 sklearn	0.796	0.719	0.747	1.0	-	-	compare_m...
☐	8 minutes ago		Random Forest Classifier	📄 sklearn	0.814	0.733	0.766	-	-	-	compare_m...
☐	8 minutes ago		Decision Tree Classifier	📄 sklearn	0.817	0.737	0.757	-	-	-	compare_m...
☐	8 minutes ago		Extra Trees Classifier	📄 sklearn	0.818	0.738	0.757	-	-	-	compare_m...
☐	8 minutes ago		Extreme Gradient Boosting	📄 sklearn	0.823	0.74	0.763	-	-	-	compare_m...
☐	9 minutes ago		Light Gradient Boosting M...	📄 sklearn	0.823	0.741	0.764	-	-	-	compare_m...
☐	⊘ 23 minutes ago	8.8min	Session Initialized 32f6	-	-	-	-	-	-1	4	setup