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Track machine learning training runs in experiments. Learn more

▶ Description Edit

5	Refresh	Compare	Delete	Download CSV <b>≛</b>	◆ Start Time ∨	All time	v			
⊨	⊞	@Columns	Only show d	ifferences 0	Q metrics.rmse	< 1 and param	s.model = "tree"	Search	₹ Filter	Clear

Showing 26 matching runs

						Metrics >			Parameter	s )		Tags >	
Start Time	Duration	Run Name	Source	Version	Models	AUC	Accuracy	F1	c	CPU Jobs	Categorical Fea	Source	URI
☐ 21 minutes ago		Session Initialized bb2b	□ ipykernel	587		*	29	8		-1	1	setup	874aC
Ø 5 minutes ago	4.5s	LGBM_Bayes_Search_1676484414	ipykernel		₩ LightG8M/3	¥	9	¥					*
Ø 12 minutes ag	5.1s	run_LightGB_withoutHPTune	ipykernel	-	☑ LightGBM/2	왕	4	35		180	fest	-	\$
⊘ 13 minutes ag	4.5s	run_LightGB_withoutHPTune	☐ ipykernel	170	☑ LightGBM/1	50	05	70	15.1	-	(25)	0.70	
13 minutes ago		Light Gradient Boosting Machine	□ ipykernel		skleam skleam	0.821	0.738	0.76			928	tune_model	a7654
17 minutes ago		Light Gradient Boosting Machine	ipykernel	(-)	skleam	0.821	0.738	0.762	91	(4)	læt	create_model	bb293
17 minutes ago		Naive Bayes	☐ ipykernel		skleam skleam	0.734	0.672	0.725		30	( <del>**</del> )	compare_models	18cf9
17 minutes ago		Linear Discriminant Analysis	ipykernel		skleam 😭	0.773	0.7	0.727				compare_models	35801
17 minutes ago		Ridge Classifier	ipykernel	200	skleam skleam	0	0.7	0.727	:00	S#2		compare_models	3065€
17 minutes ago		Logistic Regression	□ ipykernel	190	skleam	0.784	0.71	0.74	1.0	*	(*)	compare_models	2abf4
17 minutes ago		Decision Tree Classifier	ipykernel	(4)	skleam	0.817	0.736	0.758		(4)		compare_models	590cc
17 minutes ago		Extra Trees Classifier	□ ipykernel		skleam 😭	0.817	0.737	0.758				compare_models	51b9(
17 minutes ago		Random Forest Classifier	□ ipykernel	120	skleam skleam	0.818	0.737	0.759	3.00	(20)	952	compare_models	7ed1f
17 minutes ago		Light Gradient Boosting Machine	□ ipykernel		skleam	0.821	0.738	0.762	5.00		(9 <b>*</b> ()	compare_models	d6b58
17 minutes ago		Extreme Gradient Boosting	ipykernel	(*)	*	×		*	540			170-2	ě
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19 minutes ago		Extreme Gradient Boosting	☐ ipykernel	150		50	(3	-	171	170	950		-

is not make a

### run\_LightGB\_withoutHPTune

Date: 2023-02-15 23:29:21

Duration: 5.1s

Parent Run : 36ct386t25c148a89ad148598a1727a3

Description Edit

#### ▼ Parameters (20)

Name	Value
boosting_type	gbdt
class_weight	None
colsample_bytree	1:0
importance_type	split
learning_rate	0.1
max_depth	ंगे
min_child_samples	20
min_child_weight	0.001
min_split_gain	0.0
n_estimators	100
n_jobs	ST.
num_leaves	31
objective	binary
random_state	42
reg_alpha	0.0
reg_lambda	0.0
silent	warn
subsample	1.0
subsample_for_bin	200000
subsample_freq	0

#### ▼ Metrics (13)

Name	Value
False Negative 🗠	3985
Precision 🗠	0.739
Precision_0 let	0.792
Precision_1 let	0.704
Recall led	0.748
Recall_0 let	0.643
Recall_1 let	0.835
True Negative 🗠	15210
n 🗠	0.737
f1_0 Let	0.71
n_i Le	0.764
roc_auc 🗠	0.748
test_accuracy let	0.74

► Tags

# Artifacts

► models  ■ MLmodel	Full Pathonirums/1/f609bb1ac0e3457ca311bb373737f82t/antifacts/models 🕽							
conda.yami model.pki python_enz.yami requirements.txt	MLflow Model  The code snippers below demonstrate bow to make predictions using the logged model. This model is also registered to the model registry.							
	Model schema		Make Predictions					
	Input and output schema	for your model. Learn more	Predict on a Spark DataFrame:	-				
	Name Type		<pre>tmport alflow logged_model = 'runs:/f009bblsc0m3457c43ilbb373737f82f/models'</pre>					
	No sahama. See MUle	ow does für Your is indude input and output schema with your model.	<pre># Load model as a Spark UDF. Over-lde result_type if the model does not return double values: loaded_model = mlflow.pyfunc.spark_udf(spark, model_url-logged_model, result_type-'double')</pre>					
			# Predict on a Spark UniteTrame. columns = list(df.columns), df.withColumn('predictions', loaded_model(*columns)).collect()					
			Predict on a Pandas DataFrame:	19				
			<pre>legort mlflow logged_model = "runs:/f669bblsc@e3457cs311bb373737f83f/models"</pre>					
			# Load model as a PyFuncModel. Loaded_model = mlflow.pyfunc.load_model(logged_model)					
			# Predict on a Fundas DataFrame_ import pandas as pd loaded model.predict(pd:DataFrame(data))					

Source: 🖂 ipykernel\_launcher.py

Status: FINISHED

User; root

Lifecycle Stage: active

Airflow DAGs Security Browse Admin Docs

Do not use SQLite as metadata DB in production — it should only be used for devilesting. We recommend using Posigres or MySQL. Click here for more information

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

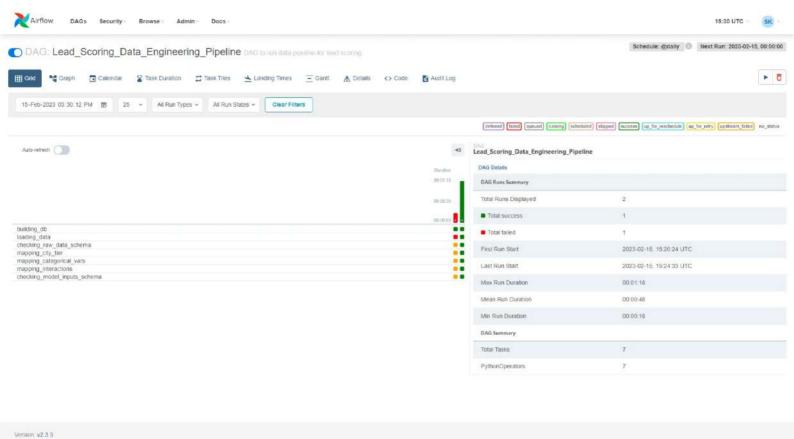
## DAGs

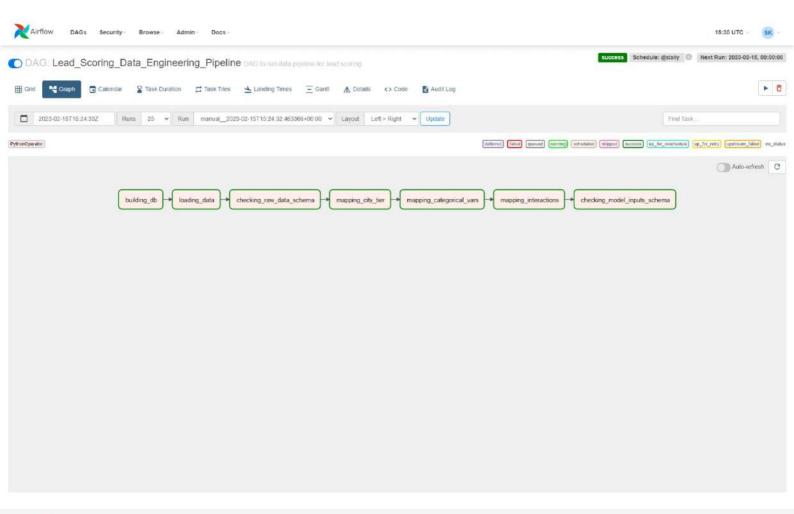
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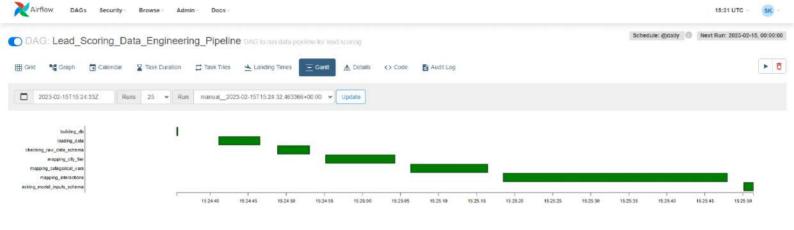
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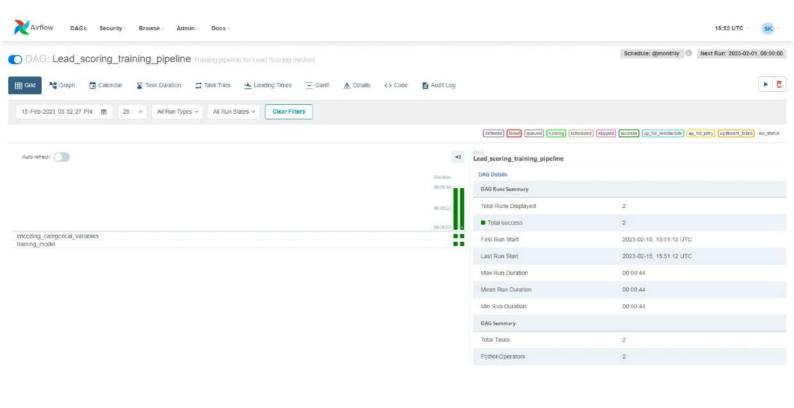
Showing 1-37 of 37 DAGs

4 4 1 1 2

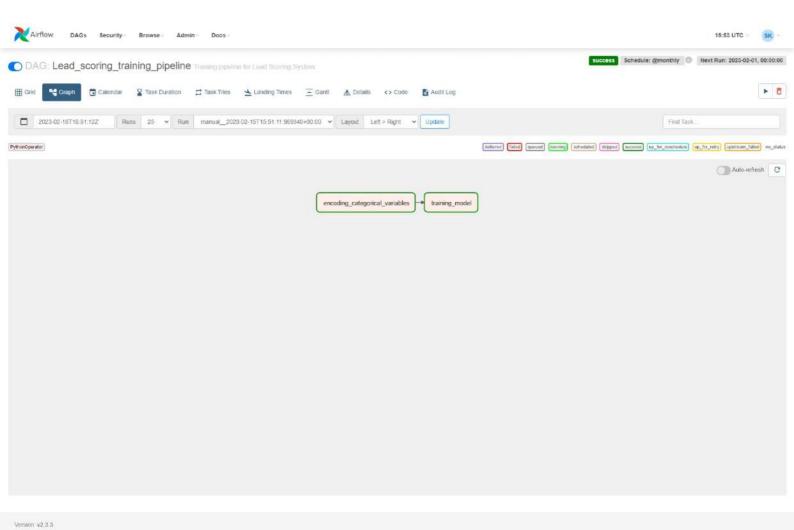




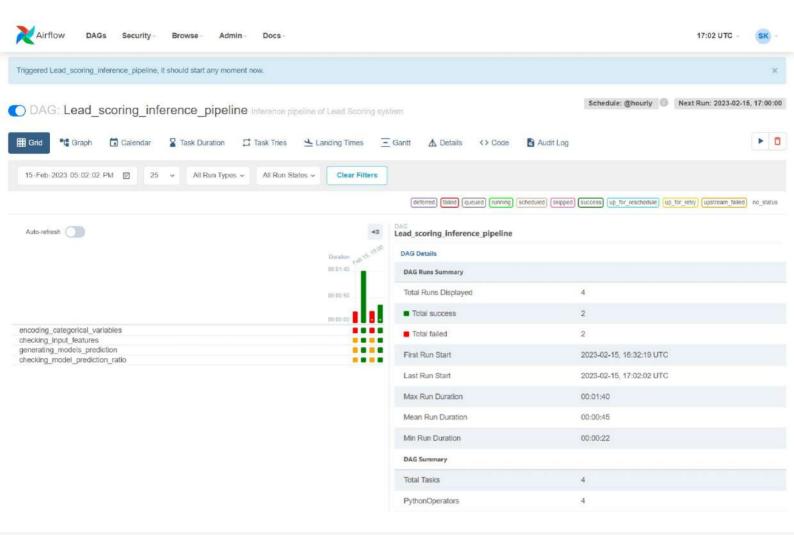




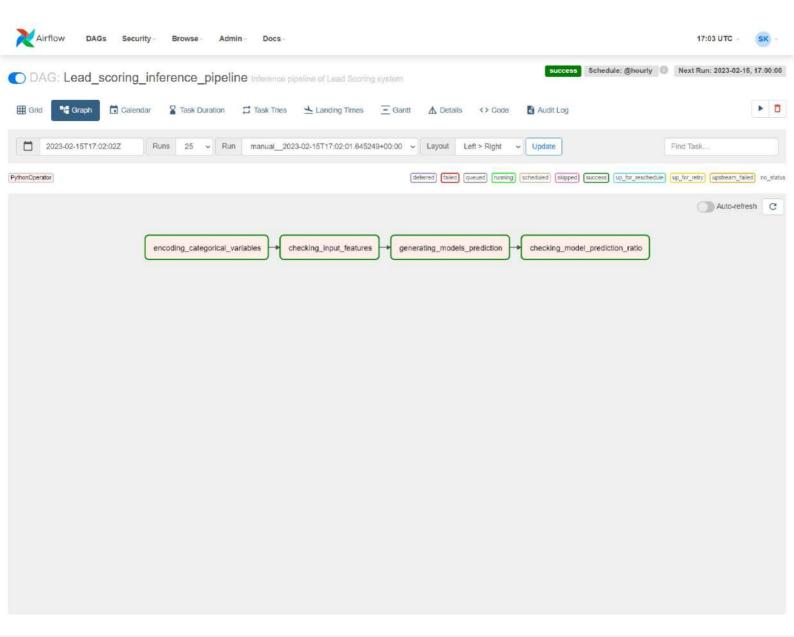
Version v2.3.3







Version: v2.3.3



Version: v2.3.3

