

Pods

Name	Images	Labels	Node	Status	Restarts	CPU Usage (cores)	Memory Usage (bytes)	Created ↑
mlflow-deployment-698dbf886-5msrh	mlflow-app	app: mlflow pod-template-has h: 698dbf886	minikube	Running	0	-	-	43 seconds ago
mlflow-deployment-698dbf886-97wmc	mlflow-app	app: mlflow pod-template-has h: 698dbf886	minikube	Running	0	-	-	43 seconds ago
mlflow-deployment-698dbf886-fdnpq	mlflow-app	app: mlflow pod-template-has h: 698dbf886	minikube	Running	0	-	-	43 seconds ago
mlflow-deployment-698dbf886-x5996	mlflow-app	app: mlflow pod-template-has h: 698dbf886	minikube	Running	0	-	-	43 seconds ago
mlflow-deployment-698dbf886-97wmc	mlflow-app	app: mlflow pod-template-has h: 698dbf886	minikube	Running	0	-	-	9 minutes ago

127.0.0.1:58387/#/experiments/0?searchFilter=&orderByKey=attributes.start_time&orderByAsc=false&startTime=ALL&lifecycle...

Relaunch to update

mlflow 2.21.3

Experiments Models Prompts

Experiments

Search experiments

Default

Default

Provide Feedback

Add Description

Share

Runs Evaluation Experimental Traces

metrics.rmse < 1 and params.model = "tree"

Time created

State: Active

Datasets

+ New run

Sort: Created

Columns

Group by

Run Name	Created	Dataset	Duration	Source	Models
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No runs logged

No runs have been logged yet. Learn more about how to create ML model training runs in this experiment.

mlflow 2.2.1.3 Experiments Models Prompts

Experiments

Search experiments

- Default
- Lab2-student_performance_**

Lab2-student_performance_Iris

Provide Feedback Add Description

Runs Evaluation **Experimental** Traces

metrics.rmse < 1 and params.model = "tree" Time created State: Active Datasets + New run

Sort: Created Columns Group by

Run Name	Created	Dataset	Duration	Source	Models
abundant-squid-320	11 seconds ago	-	1.7s	ipykern...	sklearn
persistent-smell-627	13 seconds ago	-	1.8s	ipykern...	sklearn
gaudy-gull-843	14 seconds ago	-	1.0s	ipykern...	sklearn
redolent-lamb-157	15 seconds ago	-	1.0s	ipykern...	sklearn
languid-gull-789	16 seconds ago	-	1.0s	ipykern...	sklearn
merciful-doe-689	17 seconds ago	-	1.1s	ipykern...	sklearn
ambitious-colt-775	18 seconds ago	-	1.0s	ipykern...	sklearn
hilarious-midge-16	20 seconds ago	-	1.1s	ipykern...	sklearn
delicate-snail-887	21 seconds ago	-	1.0s	ipykern...	sklearn
abrasive-sheep-111	22 seconds ago	-	1.0s	ipykern...	sklearn
overjoyed-lark-671	23 seconds ago	-	1.0s	ipykern...	sklearn
inquisitive-wolf-778	24 seconds ago	-	1.0s	ipykern...	sklearn
suave-dog-793	25 seconds ago	-	1.0s	ipykern...	sklearn

localhost:5001/#/experiments/0?searchFilter=&orderByKey=attributes.start_time&orderByAsc=false&startTime=ALL&lifecycleFi...

mlflow 2.2.1.3 Experiments Models Prompts

Experiments

Search experiments

- Default**

Default


Provide Feedback Add Description

Runs Evaluation **Experimental** Traces


metrics.rmse < 1 and params.model = "tree" Time created State: Active Datasets + New run

Sort: Created Columns Group by

Run Name	Created	Dataset	Duration	Source	Models
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No runs logged
No runs have been logged yet. Learn more about how to create ML model training runs in this experiment.

0 matching runs

 **kubernetes**

default

Search

+

🔔

Workloads > Deployments

Workloads ⓘ

Cron Jobs

Daemon Sets


Deployments


Jobs

Pods

Replica Sets

Deployments

Name	Images	Labels	Pods	Created ↑
 miflow-deployment	miflow-app	-	1 / 1	a minute ago

 **kubernetes**

default

Search

+

🔔

Workloads > Pods

Workloads ⓘ

Cron Jobs

Daemon Sets

Deployments

Jobs


Pods

Replica Sets

Replication Controllers

Stateful Sets

Pods

Name	Images	Labels	Node	Status	Restarts	CPU Usage (cores)	Memory Usage (bytes)	Created ↑
 miflow-deployment-698dbf886-kw4n7	miflow-app	app: miflow pod-template-hash: 698dbf886	minikube	Running	0	-	-	2 minutes ago

kubernetes
default
Search
+

Service > Services

Workloads
Cron Jobs
Daemon Sets
Deployments
Jobs
Pods
Replica Sets
Replication Controllers
Stateful Sets

Services

Name	Labels	Type	Cluster IP	Internal Endpoints	External Endpoints	Created ↑
mlflow-service		NodePort	10.102.172.195	mlflow-service:5000 TCP mlflow-service:30000 TCP	-	3 minutes ago
kubernetes	component: apiserver provider: kubernetes	ClusterIP	10.96.0.1	kubernetes:443 TCP kubernetes:0 TCP	-	a day ago

```
=> => sha256:140d15be2fea6dcd21c20cadae2601a118c08a9 64.36MB / 64.36MB 10.9s
=> => sha256:4378a6c11dea5043896b9425853a850807e5845b 23.54MB / 23.54MB 1.2s
=> => sha256:545aa82ec479fb0ff3a196141d43d14e5ab1bd10 48.30MB / 48.30MB 2.4s
=> => extracting sha256:545aa82ec479fb0ff3a196141d43d14e5ab1bd109804822 0.6s
=> => extracting sha256:4378a6c11dea5043896b9425853a850807e5845b0018fe0 0.2s
=> => extracting sha256:140d15be2fea6dcd21c20cadae2601a118c08a938168718 0.7s
=> => extracting sha256:1d9d474cce081e468bc6f85727459852112ba732fbbfe32 2.0s
=> => extracting sha256:3ac7d2d82d1801308a369fcd2a58cadcff5e2c88bf92089 0.1s
=> => extracting sha256:1bd49489dea4a65f19cb55c08a5e169225f29206483c235 0.4s
=> => extracting sha256:c06c1cab38f926b119e677b64cc0f8df7a0b103e793d4a2 0.0s
=> [2/3] WORKDIR /Users/skier/MSDS/Spring2/Spring2-MSDS-ML0ps/labs/lab4 0.3s
=> [3/3] RUN pip install --no-cache-dir mlflow 29.1s
=> exporting to image 19.0s
=> => exporting layers 15.9s
=> => exporting manifest sha256:f70038b11d885ee4002d141a18cbf8fb2afcdba 0.0s
=> => exporting config sha256:ae7a7e81915baeeca295a20930ba5613da2583dd 0.0s
=> => exporting attestation manifest sha256:d77bb30a101ab5639f9d65f0b0a 0.0s
=> => exporting manifest list sha256:75ad87c028c6e7ca76aa60b386f0187e46 0.0s
=> => naming to docker.io/library/mlflow_test:latest 0.0s
=> => unpacking to docker.io/library/mlflow_test:latest 3.1s
```

View build details: docker-desktop://dashboard/build/desktop-linux/desktop-linux/rasiabf2mi974px77u75xndoa

What's next:

View a summary of image vulnerabilities and recommendations → [docker scout quickview](#)

○ (base) skier@Grants-MacBook-Pro mlflow_test %