



4. Model-performance needs to be continuously monitored, and new data, ingested and re-trained.

1 / 1점

☒ Yes

☐ No

✓ 맞습니다

Good job! After deployment, it's necessary to continuously evaluate the model's performance.

5. ML pipeline workflows are almost always DAGs.

1 / 1점

☒ True

☐ False

✓ 맞습니다

Well done! The components of an ML pipeline are scheduled based on dependencies defined by a DAG.

6. TensorFlow Extended (TFX) is an end-to-end platform for deploying production ML pipelines.

1 / 1점

☐ No

☒ Yes