

Highlight

Note

Module Review

In this module, you learned how to monitor deployed services and detect data drift.

Use the following review questions to check your learning.

Question 1

You want to include custom information in the telemetry for your inferencing service, and analyze it using Application Insights.

What must you do in your service's entry script?

- ☐ Use the Run.log method to log the custom metrics.
- ☐ Save the custom metrics in the ./outputs folder.
- ☐ Use a print statement to write the metrics in the STDOUT log.

Check Answers

Question 2

You previously trained a model using a training dataset. You want to detect any data drift in the new data collected since the model was trained.

What should you do?

- ☐ Create a new version of the dataset using only the new data; and retrain the model.
- ☐ Add the new data to the existing dataset and enable Application Insights for the service where the model is deployed.
- ☐ Create a new dataset using the new data and a timestamp column; and create a data drift monitor that uses the training dataset as a baseline and the new dataset as a target.

Check Answers