

Highlight

Note

Module Review

Knowledge Check

In this lesson, you learned how to publish an Azure Machine Learning Designer pipeline as an inference service.

Use the following review questions to check your learning.

Question 1

You want to use automated machine learning with car sales data to train a machine learning model that predicts the price of a car based on its make, model, engine size, and mileage. What task type should you select?

- ☐ Classification
- ☐ Regression
- ☐ Time-series

Check Answers

Question 2

You are creating a training pipeline using a dataset that has multiple numeric columns. You want to transform the numeric columns so that the values are all on a similar scale. Which module should you add to the pipeline?

- ☐ Select Columns in a Dataset
- ☐ Clean Missing Data
- ☐ Normalize Data

Check Answers