



70-774^{Q&As}

Perform Cloud Data Science with Azure Machine Learning

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QUESTION 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are working on an Azure Machine Learning experiment.

You have the dataset configured as shown in the following table.

Model	Mean absolute error (MAE)
Boosted decision tree	.2
Relative absolute error (RAE)	.43

You need to ensure that you can compare the performance of the models and add annotations to the results.

Solution: You consolidate the output of the Score Model modules by using the Add Rows module, and then use the Execute R Script module. Does this meet the goal?

- A. Yes
- B. No

Correct Answer: A

References: <https://msdn.microsoft.com/en-us/library/azure/dn905915.aspx>

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are designing an Azure Machine Learning workflow.

You have a dataset that contains two million large digital photographs. You plan to detect the presence of trees in the photographs.

You need to ensure that your model supports the following:

Solution: You create a Machine Learning experiment that implements the Multiclass Decision Jungle module.



Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 3

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

You plan to create a predictive analytics solution for credit risk assessment and fraud prediction in Azure Machine Learning. The Machine Learning workspace for the solution will be shared with other users in your organization. You will add

assets to projects and conduct experiments in the workspace.

The experiments will be used for training models that will be published to provide scoring from web services.

The experiment for fraud prediction will use Machine Learning modules and APIs to train the models and will predict probabilities in an Apache Hadoop ecosystem.

You finish training the model and are ready to publish a predictive web service that will provide the users with the ability to specify the data source and the save location of the results. The model includes a Split Data module.

Which two actions should you perform to convert the Machine Learning experiment to a predictive web service? To answer, drag the appropriate actions to the correct targets.

Each action may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:



Actions

- Click Set Up Web Service for the training experiment.
- Configure a web service endpoint for input and output, and then specify the parameters.
- Remove the Split Data module.
- Replace the Machine Learning algorithm and the train model by using a saved training model.
- Save the trained model.

Answer Area

- First action: Action
- Second action: Action

Correct Answer:

Actions

-
-
- Remove the Split Data module.
- Replace the Machine Learning algorithm and the train model by using a saved training model.
- Save the trained model.

Answer Area

- First action: Click Set Up Web Service for the training experiment.
- Second action: Configure a web service endpoint for input and output, and then specify the parameters.



QUESTION 4

You have data about the following: Users Movies User ratings of the movies You need to predict whether a user will like a particular movie. Which Matchbox recommender should you use?

- A. Rating Prediction
- B. Related Users
- C. Item Recommendation
- D. Related Items

Correct Answer: A

QUESTION 5

You need to integrate code and formatted text into an Azure Machine Learning experiment that enables interactive execution. What should you use?

- A. a Jupyter notebook
- B. Azure Stream Analytics
- C. an Execute Python Script module
- D. an Execute R Script module

Correct Answer: A

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