



# 70-774<sup>Q&As</sup>

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 use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You need to transform the columns in a dataset. The resulting data must be mean centered and have a variance of 1. The solution must use a native module.

Which module should you use?

- A. Execute Python Script
- B. Import Data
- C. Edit Metadata
- D. Select Columns in Dataset
- E. Clean Missing Data
- F. Tune Model Hyperparameters
- G. Clip Values
- H. Normalize Data

Correct Answer: H

### QUESTION 2

You are working on an Azure Machine Learning experiment that uses four different logistic regression algorithms. You are evaluating the algorithms based on the data in the following table.

Metric	Model 1	Model 2	Model 3	Model 4
Mean absolute error (MAE)	.2	.63	.41	.46
Relative absolute error (RAE)	.40	.30	.60	.65
Root mean squared error (RMSE)	.25	.37	.15	.46

Which model produces predictions that are the closest to the actual outcomes?

- A. Model 1
- B. Model 2
- C. Model 3
- D. Model 4

Correct Answer: A



### QUESTION 3

You are building a classification experiment in Azure Machine Learning.

You need to ensure that you can use the Evaluate Model module the experiment.

Which two actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. Connect the input of the Score Model modules to the output of the Evaluate Model module.
- B. Connect the input of the Score Model modules to the output of the Train Model modules and the output Split Data modules.
- C. Connect the output of the Score Model modules to the input of the Evaluate Model module.
- D. Connect the output of the Score Model modules to the input of the Train Model modules and the input of the Split Data modules.

Correct Answer: AB

### QUESTION 4

You have the following HiveQL query in an Import Data module.

```
from Student_Table
) a
where state_rank <= state_cnt*'{hiveconf:sampleRate}'

(
select
  field1, field2, field3, ..., fieldN, state,
  count(*) over (partition by state) as state_cnt,
  rank() over (partition by state order by rand()) as state_rank

from Student_Table
) a
where state_rank <= state_cnt*'{hiveconf:sampleRate}'
```

Which type of operation is being performed?

- A. sampling a bucketized table
- B. random sampling by groups
- C. uniform random sampling
- D. stratified sampling



Correct Answer: D

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### QUESTION 5

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

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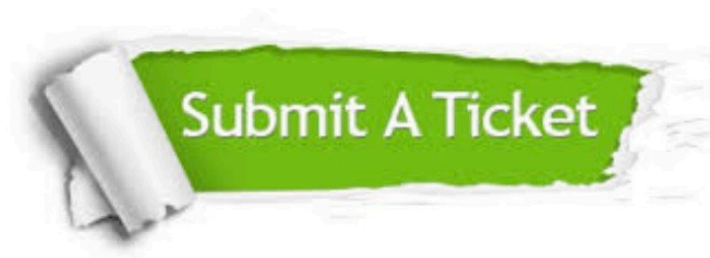
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