



70-774^{Q&As}

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QUESTION 1

DRAG DROP

You work for a company that has retail department stores.

You are developing an Azure Machine Learning experiment to predict seasonal sales. You need to address a model overfitting issue by using the following two solutions:

Solution 1: Controls the penalty for complexity, which, when successful, prevents overfitting
Solution 2: Separates model selection from testing, causing a more conservative estimate of generalization

Which method should you use for each solution? To answer, drag the appropriate methods to the correct solutions. Each method 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:

The screenshot shows a question interface with two main panes. On the left is the 'Methods' pane, which contains four buttons: 'Cross-validation', 'Generalization', 'Normalization', and 'Regularization'. On the right is the 'Answer Area', which contains two solution slots. The first slot is labeled 'Solution 1:' and has a button labeled 'Method'. The second slot is labeled 'Solution 2:' and also has a button labeled 'Method'. A watermark 'www.lead4pass.com' is visible diagonally across the interface.

Correct Answer:

This screenshot shows the same question interface as the previous one, but with the correct answer applied. In the 'Answer Area', the button for 'Solution 1:' is now labeled 'Cross-validation', and the button for 'Solution 2:' is also labeled 'Cross-validation'. The 'Methods' pane remains unchanged. A watermark 'www.lead4pass.com' is visible diagonally across the interface.

QUESTION 2

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 have a dataset that contains a column named Column1. Column1 is empty. You need to omit Column1 from the dataset. The solution must use a native module.

Which module should you use?

- A. Execute Python Script
- B. Tune Model Hyperparameters
- C. Normalize Data



- D. Select Columns in Dataset
- E. Import Data
- F. Edit Metadata
- G. Clip Values
- H. Clean Missing Data

Correct Answer: D

References: <https://msdn.microsoft.com/en-us/library/azure/dn905883.aspx>

QUESTION 3

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 an Azure notebook that supports the Microsoft Cognitive Toolkit.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

QUESTION 4

You are building an Azure Machine Learning experiment.

You need to transform a string column that has 47 distinct values into a binary indicator column. The solution must use the One-vs-All Multiclass model.

Which module should you use?

- A. Select Column Transform



- B. Convert to Indicator Values
- C. Group Categorical Values
- D. Edit Metadata

Correct Answer: B

QUESTION 5

You plan to use Azure Machine Learning to develop a predictive model. You plan to include an Execute Python Script module. What capability does the module provide?

- A. Outputting a file to a network location.
- B. Performing interactive debugging of a Python script.
- C. Saving the results of a Python script run in a Machine Learning environment to a local file.
- D. Visualizing univariate and multivariate summaries by using Python code.

Correct Answer: D

References: <https://docs.microsoft.com/en-us/azure/machine-learning/studio/execute-python-scripts>

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