



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 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.

Start of repeated scenario 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.

End of repeated scenario.

The users will use different data sources that follow a standard format. The users will receive results in a standard format by using the fraud prediction web service. The results will be saved to a location specified by the users.

You need to provide the users with the ability to get results for different risk tolerances without affecting the calculation of the model. Which three modules should be configured to use the Web Service Parameters? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Evaluate Model
- B. Import Data
- C. Select Columns in Dataset
- D. Export Data
- E. Time Series Anomaly Detection

Correct Answer: ABD

QUESTION 2

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.

A travel agency named Margie's Travel sells airline tickets to customers in the United States.

Margie's Travel wants you to provide insights and predictions on flight delays. The agency is considering implementing a system that will communicate to its customers as the flight departure nears about possible delays due to weather conditions. The flight data contains the following attributes:

The weather data contains the following attributes: AirportID, ReadingDate (YYYY/MM/DD HH), SkyConditionVisibility,



WeatherType, WindSpeed, StationPressure, PressureChange, and HourlyPrecip.

You have an untrained Azure Machine Learning model that you plan to train to predict flight delays.

You need to assess the variability of the dataset and the reliability of the predictions from the model.

Which module should you use?

- A. Cross-Validate Model
- B. Evaluate Model
- C. Tune Model Hyperparameters
- D. Train Model
- E. Score Model

Correct Answer: A

References: <https://msdn.microsoft.com/en-us/library/azure/dn905852.aspx>

QUESTION 3

You have data about the following:

You need to predict whether a user will like a particular movie.

Which Matchbox recommender should you use?

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

Correct Answer: C

References: <https://msdn.microsoft.com/en-us/library/azure/dn905970.aspx#RatingPredictionOptions>

QUESTION 4

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 5

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 'Methods' list with four items: Cross-validation, Generalization, Normalization, and Regularization. The 'Answer Area' has two slots: Solution 1: Method and Solution 2: Method. A watermark 'www.PassApply.com' is visible across the interface.

Correct Answer:

The screenshot shows the same 'Methods' list and 'Answer Area' as above. In this version, 'Cross-validation' has been dragged into both the Solution 1 and Solution 2 slots. A watermark 'www.PassApply.com' is visible.

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