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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 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 2

You are building an Azure Machine Learning solution for an online retailer.

When a customer selects a product, you need to recommend products that the customer might like to purchase at the same time. The recommendation should be based on what other customers purchased when they purchased the same

product.

Which model should you use?

A. Collaborative filtering

B. Boosted Decision Tree Regression model

C. Two-Class boosted decision tree

D. K-Means Clustering

Correct Answer: A

QUESTION 3

You have an Azure Machine Learning environment.

You are evaluating whether to use R code or Python.

Which three actions can you perform by using both R code and Python in the Machine Learning environment? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. Preprocess, cleanse, and group data.

B. Score a training model.

C. Create visualizations.

D. Create an untrained model that can be used with the Train Model module.

E. Implement feature ranking.

Correct Answer: ABC

QUESTION 4

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 section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure ML experiment that contains an intermediate dataset.

You need to explore data from the intermediate dataset by using Jupyter.

Solution: You add a web service input to retrieve the data for the data source, and then add the Execute R Script module.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 5

Note: This question is part of a series tf 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.
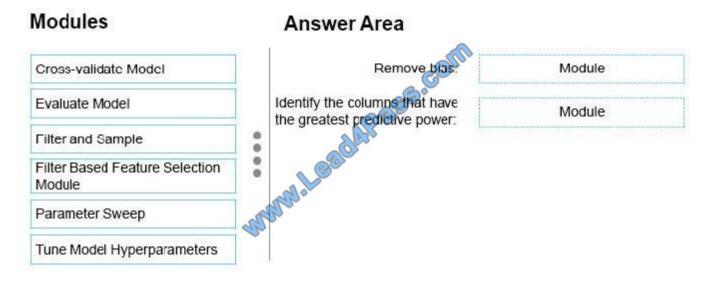
You need to remove the bias and to identify the columns in the input dataset that have the greatest predictive power.

Which module should you use for each requirement? To answer, drag the appropriate modules to the correct requirements. Each module 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:

Modules		Answer Area	
Cross-validate Model		Remove bias:	Module
Evaluate Model		Identify the columns that have the greatest predictive power:	Module
Filter and Sample			
Filter Based Feature Selection Module			
Parameter Sweep			
Tune Model Hyperparameters			

Correct Answer:

Modules

Evaluate Model
Filter and Sample
Filter Based Feature Selection Module
Parameter Sweep

Answer Area

Remove bias:	Cross-validate Model
Identify the columns that have the greatest predictive power:	Tune Model Hyperparameters

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