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>> **New DP-100 Test Duration** <<

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Exam Code	DP-100
Exam Price	\$165 (USD)

For more info visit:

Microsoft DP-100 Exam Reference

Microsoft Designing and Implementing a Data Science Solution on Azure Sample Questions (Q51-Q56):

NEW QUESTION # 51

You are performing a classification task in Azure Machine Learning Studio.

You must prepare balanced testing and training samples based on a provided data set.

You need to split the data with a 0.75:0.25 ratio.

Which value should you use for each parameter? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Parameter	Value
Splitting mode	<input type="text"/> ▼ Split rows Recommender Split Regular Expression Split Relative Expression Split
Fraction of rows in the first output dataset	<input type="text"/> ▼ 0.75 0.25 0.5 1
Randomized split	<input type="text"/> ▼ True False
Stratified split	<input type="text"/> ▼ True False

Answer:

Explanation:

Parameter	Value
Splitting mode	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;">▼</div> <div style="padding: 2px;"> <p>Split rows</p> <p>Recommender Split</p> <p>Regular Expression Split</p> <p>Relative Expression Split</p> </div> </div>
Fraction of rows in the first output dataset	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;">▼</div> <div style="padding: 2px;"> <p>0.75</p> <p>0.25</p> <p>0.5</p> <p>1</p> </div> </div>
Randomized split	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;">▼</div> <div style="padding: 2px;"> <p>True</p> <p>False</p> </div> </div>
Stratified split	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;">▼</div> <div style="padding: 2px;"> <p>True</p> <p>False</p> </div> </div>

Explanation

Parameter	Value
Splitting mode	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;">▼</div> <div style="padding: 2px;"> <p>Split rows</p> <p>Recommender Split</p> <p>Regular Expression Split</p> <p>Relative Expression Split</p> </div> </div>
Fraction of rows in the first output dataset	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;">▼</div> <div style="padding: 2px;"> <p>0.75</p> <p>0.25</p> <p>0.5</p> <p>1</p> </div> </div>
Randomized split	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;">▼</div> <div style="padding: 2px;"> <p>True</p> <p>False</p> </div> </div>
Stratified split	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;">▼</div> <div style="padding: 2px;"> <p>True</p> <p>False</p> </div> </div>

Box 1: Split rows

Use the Split Rows option if you just want to divide the data into two parts. You can specify the percentage of data to put in each

split, but by default, the data is divided 50-50.

You can also randomize the selection of rows in each group, and use stratified sampling. In stratified sampling, you must select a single column of data for which you want values to be apportioned equally among the two result datasets.

Box 2: 0.75

If you specify a number as a percentage, or if you use a string that contains the "%" character, the value is interpreted as a percentage. All percentage values must be within the range (0, 100), not including the values 0 and 100.

Box 3: Yes

To ensure splits are balanced.

Box 4: No

If you use the option for a stratified split, the output datasets can be further divided by subgroups, by selecting a strata column.

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/studio-module-reference/split-data>

NEW QUESTION # 52

You have a dataset that includes home sales data for a city. The dataset includes the following columns.

Name	Description
Price	The sales price for the house.
Bedrooms	The number of bedrooms in the house.
Size	The size of the house in square feet.
HasGarage	A binary value indicating whether or not the house has a garage.
HomeType	The category of home, for example, apartment, townhouse, single-family home.

Each row in the dataset corresponds to an individual home sales transaction.

You need to use automated machine learning to generate the best model for predicting the sales price based on the features of the house.

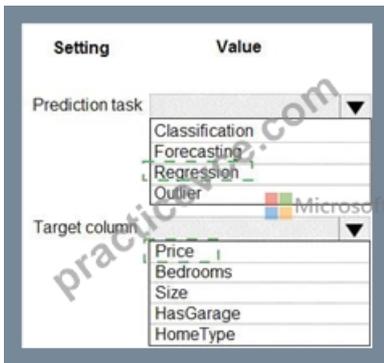
Which values should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

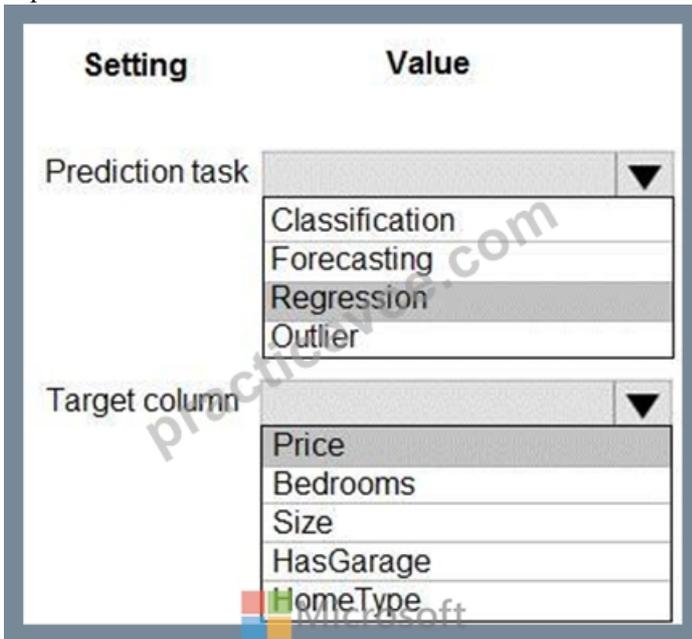
Setting	Value
Prediction task	<input type="text" value=""/> ▼ Classification Forecasting Regression Outlier
Target column	<input type="text" value=""/> ▼ Price Bedrooms Size HasGarage HomeType

Answer:

Explanation:



Explanation:



Box 1: Regression

Regression is a supervised machine learning technique used to predict numeric values.

Box 2: Price

Reference:

<https://docs.microsoft.com/en-us/learn/modules/create-regression-model-azure-machine-learning-designer>

NEW QUESTION # 53

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 are analyzing a numerical dataset which contains missing values in several columns.

You must clean the missing values using an appropriate operation without affecting the dimensionality of the feature set.

You need to analyze a full dataset to include all values.

Solution: Calculate the column median value and use the median value as the replacement for any missing value in the column.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

Use the Multiple Imputation by Chained Equations (MICE) method.

References:

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3074241/>

NEW QUESTION # 54

You have a binary classifier that predicts positive cases of diabetes within two separate age groups.

The classifier exhibits a high degree of disparity between the age groups.

You need to modify the output of the classifier to maximize its degree of fairness across the age groups and meet the following requirements:

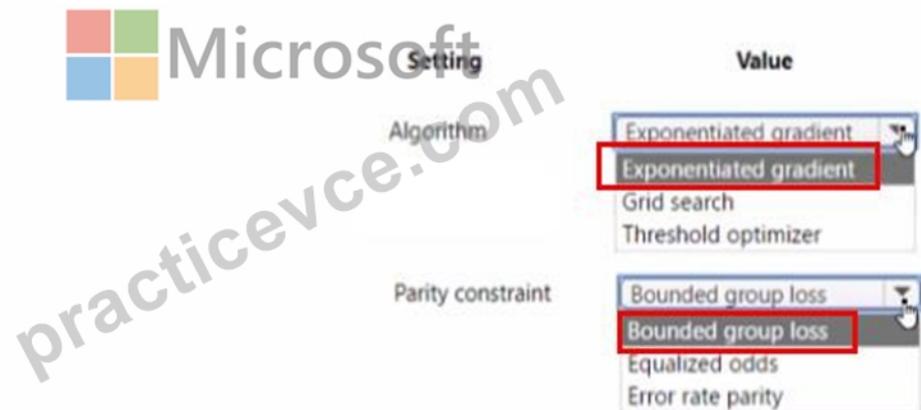
- * Eliminate the need to retrain the model on which the classifier is based.
- * Minimize the disparity between true positive rates and false positive rates across age groups.

Which algorithm and parity constraint should you use? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.



Answer:

Explanation:



NEW QUESTION # 55

You need to produce a visualization for the diagnostic test evaluation according to the data visualization requirements.

Which three modules should you recommend be used in sequence? To answer, move the appropriate modules from the list of modules to the answer area and arrange them in the correct order.

Modules



Microsoft

Answer Area

Score Matchbox Recommender

Apply Transformation

Evaluate Recommender

Evaluate Model

Train Model

Sweep Clustering

Score Model

Load Trained Model



Answer:

Explanation:

Modules

Answer Area

Score Matchbox Recommender

Apply Transformation

Evaluate Recommender

Evaluate Model

Train Model

Sweep Clustering

Score Model

Load Trained Model



Sweep Clustering

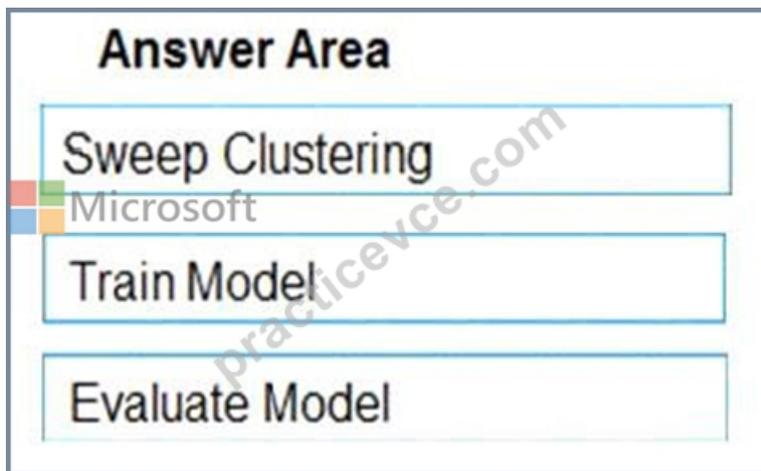
Train Model

Evaluate Model



Microsoft

Explanation



Step 1: Sweep Clustering

Start by using the "Tune Model Hyperparameters" module to select the best sets of parameters for each of the models we're considering.

One of the interesting things about the "Tune Model Hyperparameters" module is that it not only outputs the results from the Tuning, it also outputs the Trained Model.

Step 2: Train Model

Step 3: Evaluate Model

Scenario: You need to provide the test results to the Fabrikam Residences team. You create data visualizations to aid in presenting the results.

You must produce a Receiver Operating Characteristic (ROC) curve to conduct a diagnostic test evaluation of the model. You need to select appropriate methods for producing the ROC curve in Azure Machine Learning Studio to compare the Two-Class Decision Forest and the Two-Class Decision Jungle modules with one another.

References:

<http://breaking-bi.blogspot.com/2017/01/azure-machine-learning-model-evaluation.html>

NEW QUESTION # 56

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