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Microsoft DP-100 exam is designed for data scientists who want to demonstrate their skills in designing and implementing data science solutions on Azure. DP-100 exam focuses on evaluating the candidate's knowledge and proficiency in various areas such as data exploration and preparation, modeling, deployment, and monitoring. DP-100 Exam also includes topics related to machine learning, data engineering, and data visualization.

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The DP-100 Exam covers a range of topics, including data preparation, modeling, and deployment. Candidates will need to demonstrate their ability to work with various Azure data services, such as Azure Machine Learning, Azure Databricks, and Azure HDInsight. They will also need to show their proficiency in programming languages such as Python and R.

Microsoft Designing and Implementing a Data Science Solution on Azure Sample Questions (Q385-Q390):

NEW QUESTION # 385

You create a script for training a machine learning model in Azure Machine Learning service.

You create an estimator by running the following code:

```
from azureml.core import Workspace, Datastore
from azureml.core.compute import ComputeTarget
from azureml.train.estimator import Estimator
work_space = Workspace.from_config()
data_source = work_space.get_default_datastore()
train_cluster = ComputeTarget(workspace=work_space, name= 'train-cluster')
estimator = Estimator(source_directory =
    'training-experiment',
    script_params = { '--data-folder': data_source.as_mount(), '--regularization':0.8},
    compute_target = train_cluster,
    entry_script = 'train.py',
    conda_packages = ['scikit-learn'])
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

	Yes	No
The estimator will look for the files it needs to run an experiment in the training-experiment directory of the local compute environment.	☐	☐
The estimator will mount the local data-folder folder and make it available to the script through a parameter.	☐	☐
The train.py script file will be created if it does not exist.	☐	☐
The estimator can run Scikit-learn experiments.	☐	☐

Answer:

Explanation:

Explanation

Microsoft	Yes	No
The estimator will look for the files it needs to run an experiment in the training-experiment directory of the local compute environment.	☒	☐
The estimator will mount the local data-folder folder and make it available to the script through a parameter.	☒	☐
The train.py script file will be created if it does not exist.	☐	☒
The estimator can run Scikit-learn experiments.	☒	☐

Box 1: Yes

Parameter source_directory is a local directory containing experiment configuration and code files needed for a training job.

Box 2: Yes

script_params is a dictionary of command-line arguments to pass to the training script specified in entry_script.

Box 3: No

Box 4: Yes

The conda_packages parameter is a list of strings representing conda packages to be added to the Python environment for the experiment.

NEW QUESTION # 386

You need to replace the missing data in the AccessibilityToHighway columns.

How should you configure the Clean Missing Data module? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Properties Project

▲ Clean Missing Data

Columns to be cleaned

Selected columns:

Column names: AccessibilityToHighway

Launch column selector

Minimum missing value ratio

0

Maximum missing value ratio

1

Cleaning mode

Replace using MICE
Replace with Mean
Replace with Median
Replace with Mode

Cols with all missing values.

Propagate
Remove

☒ Generate missing value indicator column

Number of iterations

5

Answer:

Explanation:

Properties Project

▲ Clean Missing Data

Columns to be cleaned

Selected columns:

Column names: AccessibilityToHighway

Launch column selector

Minimum missing value ratio

0

Maximum missing value ratio

1

Cleaning mode

Replace using MICE

Replace with Mean

Replace with Median

Replace with Mode

Cols with all missing values.

Propagate

Remove

☒ Generate missing value indicator column

Number of iterations

5

Explanation

Cleaning mode

Replace using MICE

Replace with Mean

Replace with Median

Replace with Mode

Cols with all missing values

Propagate

Remove

☒ Generate missing value indicator column

Number of iterations

5

Box 1: Replace using MICE

Replace using MICE: For each missing value, this option assigns a new value, which is calculated by using a method described in the statistical literature as "Multivariate Imputation using Chained Equations" or

"Multiple Imputation by Chained Equations". With a multiple imputation method, each variable with missing data is modeled conditionally using the other variables in the data before filling in the missing values.

Scenario: The AccessibilityToHighway column in both datasets contains missing values. The missing data must be replaced with new data so that it is modeled conditionally using the other variables in the data before filling in the missing values.

Box 2: Propagate

Cols with all missing values indicate if columns of all missing values should be preserved in the output.

References:

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

NEW QUESTION # 387

You are developing a deep learning model by using TensorFlow. You plan to run the model training workload on an Azure Machine Learning Compute Instance.

You must use CUDA-based model training.

You need to provision the Compute Instance.

Which two virtual machines sizes can you use? To answer, select the appropriate virtual machine sizes in the answer area.

NOTE: Each correct selection is worth one point.

Virtual machine size				
Search by name...				
Name ↑	vCPUs	GPUs	RAM	Resource disk
BASIC_A0	1		0.75 GB	20 GB
STANDARD_D3_V2	4		14 GB	200 GB
STANDARD_E64_V3	64		432 GB	1,600 GB
STANDARD_M64LS	64		512 GB	2,000 GB
STANDARD_NC12	12	2	112 GB	680 GB
STANDARD_NC24	24	4	224 GB	1,440 GB

Answer:

Explanation:

Virtual machine size

Search by name...				
Name ↑	vCPUs	GPUs	RAM	Resource disk
BASIC_A0	1		0.75 GB	20 GB
STANDARD_D3_V2	4		14 GB	200 GB
STANDARD_E64_V3	64		432 GB	1,600 GB
STANDARD_M64LS	64		512 GB	2,000 GB
STANDARD_NC12	12	2	112 GB	680 GB
STANDARD_NC24	24	4	224 GB	1,440 GB

Explanation

Virtual machine size				
				
Search by name...				
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STANDARD_NC12	12	2	112 GB	680 GB
STANDARD_NC24	24	4	224 GB	1,440 GB

CUDA is a parallel computing platform and programming model developed by Nvidia for general computing on its own GPUs (graphics processing units). CUDA enables developers to speed up compute-intensive applications by harnessing the power of GPUs for the parallelizable part of the computation.

Reference:

<https://www.infoworld.com/article/3299703/what-is-cuda-parallel-programming-for-gpus.html>

NEW QUESTION # 388

You are using a decision tree algorithm. You have trained a model that generalizes well at a tree depth equal to 10.

You need to select the bias and variance properties of the model with varying tree depth values.

Which properties should you select for each tree depth? To answer, select the appropriate options in the answer area.

Tree Depth	Bias	Variance
5	High Low Identical	High Low Identical
15	High Low Identical	High Low Identical

Answer:

Explanation:

Tree Depth	Bias	Variance
5	High Low Identical	High Low Identical
15	High Low Identical	High Low Identical

Reference:

<https://machinelearningmastery.com/gentle-introduction-to-the-bias-variance-trade-off-in-machine-learning/>

NEW QUESTION # 389

You have a dataset that contains 2,000 rows. You are building a machine learning classification model by using Azure Learning Studio. You add a Partition and Sample module to the experiment.

You need to configure the module. You must meet the following requirements:

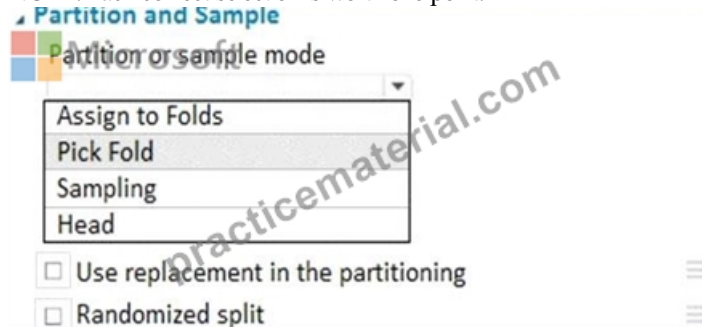
Divide the data into subsets

Assign the rows into folds using a round-robin method

Allow rows in the dataset to be reused

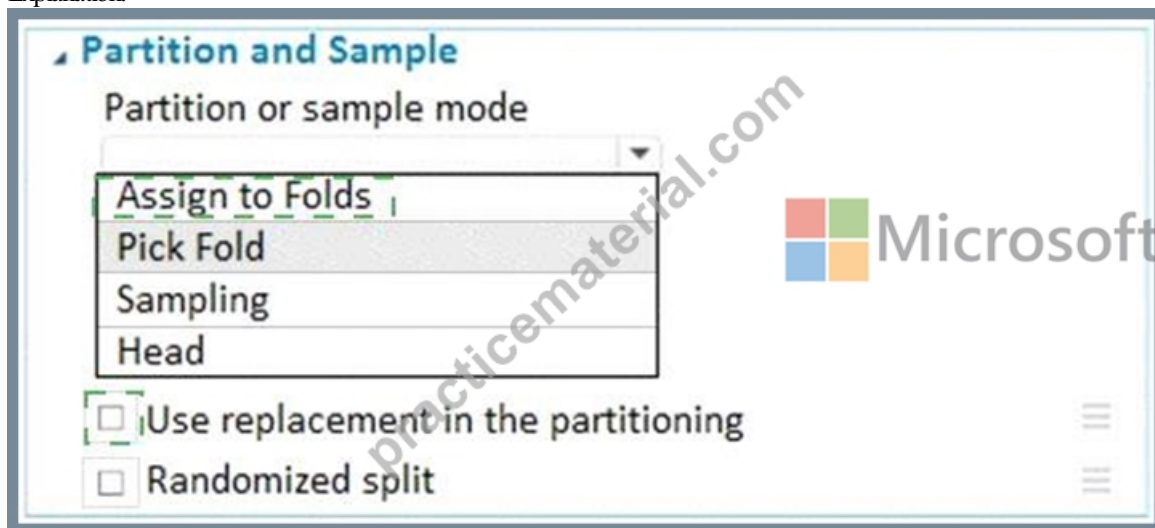
How should you configure the module? To answer, select the appropriate options in the dialog box in the answer area.

NOTE: Each correct selection is worth one point.

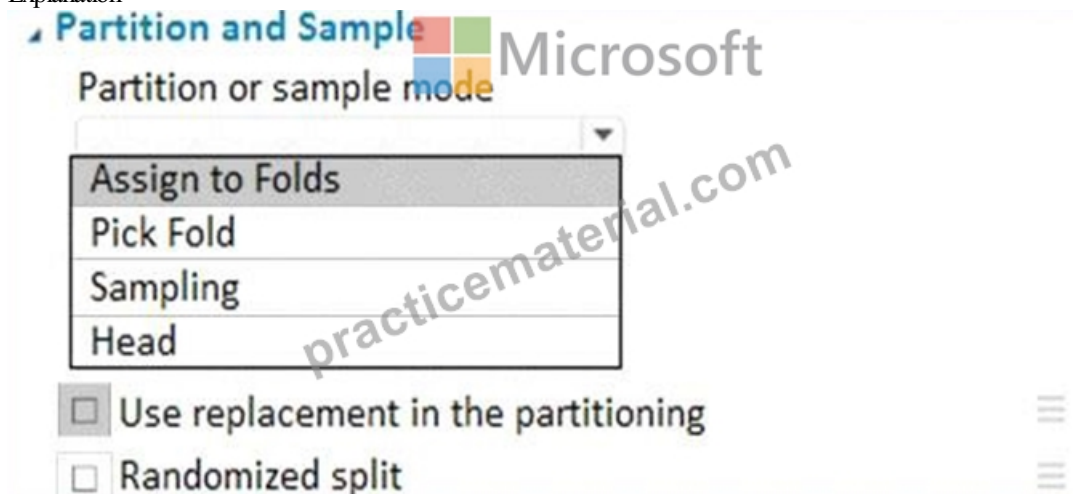


Answer:

Explanation:



Explanation



Use the Split data into partitions option when you want to divide the dataset into subsets of the data. This option is also useful when you want to create a custom number of folds for cross-validation, or to split rows into several groups.

Add the Partition and Sample module to your experiment in Studio (classic), and connect the dataset.

For Partition or sample mode, select Assign to Folds.

Use replacement in the partitioning: Select this option if you want the sampled row to be put back into the pool of rows for potential reuse. As a result, the same row might be assigned to several folds.

If you do not use replacement (the default option), the sampled row is not put back into the pool of rows for potential reuse. As a result, each row can be assigned to only one fold.

Randomized split: Select this option if you want rows to be randomly assigned to folds.

If you do not select this option, rows are assigned to folds using the round-robin method.

References:

<https://docs.microsoft.com/en-us/azure/machine-learning/studio-module-reference/partition-and-sample>

NEW QUESTION # 390

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