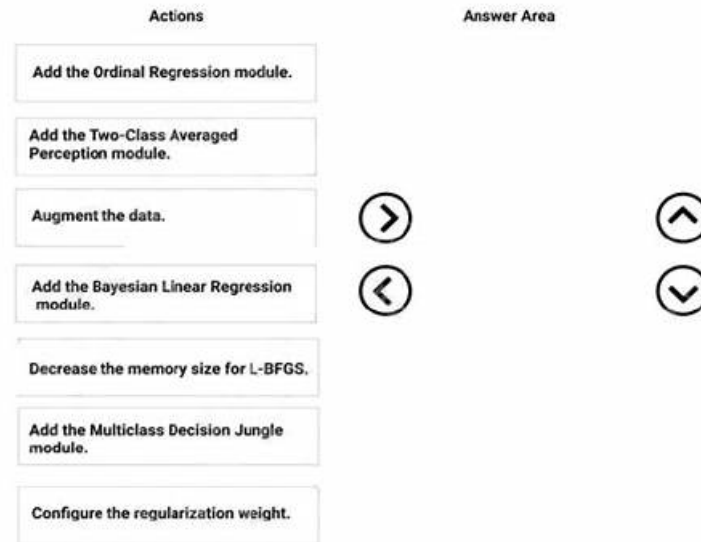


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Microsoft Designing and Implementing a Data Science Solution on Azure Sample Questions (Q106-Q111):

NEW QUESTION # 106

You manage an Azure Machine Learning workspace.

You must define the execution environments for your jobs and encapsulate the dependencies for your code.

You need to configure the environment from a Docker build context.

How should you complete the code segment? To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

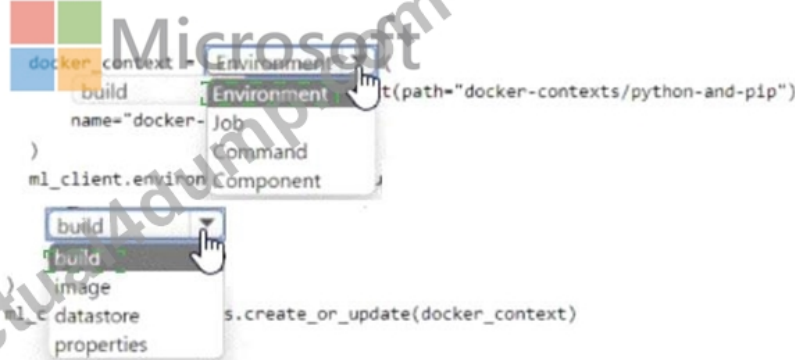


```
docker_context = Environment(
    build=BuildContext(path="docker-contexts/python-and-pip"),
    name="docker-context",
)
ml_client.environments.create_or_update(docker_context)
```

Answer:

Explanation:

Answer Area



```
docker_context = Environment(
    build=BuildContext(path="docker-contexts/python-and-pip"),
    name="docker-context",
)
ml_client.environments.create_or_update(docker_context)
```

docker_context = Environment(
 build=BuildContext(path="docker-contexts/python-and-pip"),
 name="docker-context",
)
ml_client.environments.create_or_update(docker_context)

Explanation

Answer Area

NEW QUESTION # 107

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

Explanation

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

In decision trees, the depth of the tree determines the variance. A complicated decision tree (e.g. deep) has low bias and high variance.

Note: In statistics and machine learning, the bias-variance tradeoff is the property of a set of predictive models whereby models with a lower bias in parameter estimation have a higher variance of the parameter estimates across samples, and vice versa. Increasing the bias will decrease the variance. Increasing the variance will decrease the bias.

References:

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

NEW QUESTION # 108

You manage an Azure Machine Learning workspace named workspace1 by using the Python SDK v2.

You must register datastores in workspace1 for Azure Blob and Azure Data Lake Gen2 storage to meet the following requirements:

- * Data scientists accessing the datastore must have the same level of access.
- * Access must be restricted to specified containers or folders.

You need to configure a security access method used to register the Azure Blob and Azure Data lake Gen2 storage in workspace1.

Which security access method should you configure? To answer, select the appropriate options in the answers area.

NOTE: Each correct selection is worth one point.



Microsoft

Storage type

Azure Blob storage

Security access method

User identity-based access

Account key

User identity-based access

Shared Access Signature (SAS)

Azure Data Lake Gen2 storage

Managed identity

Account key

Managed identity

User identity-based access

Answer:

Explanation:

Answer Area

Storage type

Azure Blob storage

Security access method

User identity-based access

Account key

User identity-based access

Shared Access Signature (SAS)

Azure Data Lake Gen2 storage

Managed identity

Account key

Managed identity

User identity-based access

NEW QUESTION # 109

You have a feature set containing the following numerical features: X, Y, and Z.

The Poisson correlation coefficient (r-value) of X, Y, and Z features is shown in the following image:

Use the drop-down menus to select the answer choice that answers each question based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

What is the r-value for the correlation of Y to Z?

	▼
-0.106276	
0.149676	
0.859122	
1	

Which type of relationship exists between Z and Y in the feature set?

	▼
a positive linear relationship	
a negative linear relationship	
no linear relationship	

Answer:

Explanation:

What is the r-value for the correlation of Y to Z?

Which type of relationship exists between Z and Y in the feature set?

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/studio-module-reference/compute-linear-correlation>

NEW QUESTION # 110

You have the following Azure subscriptions and Azure Machine Learning service workspaces:

Subscription	Workspace	Comment
385bdf5-4cef-4ad4-b977-3f86d92727c9	ml-default	This is the default subscription.
5a5891d1-557a-4234-9b83-2e90412b1068	ml-project	The information required to uniquely identify this workspace is stored in the file config.json in the same folder as the Python script.

You need to obtain a reference to the ml-project workspace.

Solution: Run the following Python code:

```
from azureml.core import Workspace
ws = Workspace(workspace_name="ml-project")
```

Does the solution meet the goal?

- A. B. No
- B. Yes

Answer: B

NEW QUESTION # 111

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