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>> DP-100 Hot Spot Questions <<

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Microsoft Designing and Implementing a Data Science Solution on Azure Sample Questions (Q37-Q42):

NEW QUESTION # 37

You have a multi-class image classification deep learning model that uses a set of labeled photographs. You create the following code to select hyperparameter values when training the model.

```
from azureml.train.hyperdrive import BayesianParameterSampling
param_sampling = BayesianParametersSampling ({
    "learning_rate": uniform(0.01, 0.1),
    "batch_size": choice(16, 32, 64, 128)}
)
```

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
Hyperparameter combinations for the runs are selected based on how previous samples performed in the previous experiment run.	☐	☐
The learning rate value 0.09 might be used during model training.	☐	☐
You can define an early termination policy for this hyperparameter tuning run.	☐	☐

Answer:

Explanation:

	Yes	No
Hyperparameter combinations for the runs are selected based on how previous samples performed in the previous experiment run.	☒	☐
The learning rate value 0.09 might be used during model training.	☒	☐
You can define an early termination policy for this hyperparameter tuning run.	☐	☒

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/how-to-tune-hyperparameters>

NEW QUESTION # 38

You are developing a hands-on workshop to introduce Docker for Windows to attendees.

You need to ensure that workshop attendees can install Docker on their devices.

Which two prerequisite components should attendees install on the devices? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Microsoft Hardware-Assisted Virtualization Detection Tool
- B. VirtualBox
- C. Kitematic
- D. BIOS-enabled virtualization
- E. Windows 10 64-bit Professional

Answer: D,E

Explanation:

C: Make sure your Windows system supports Hardware Virtualization Technology and that virtualization is enabled. Ensure that hardware virtualization support is turned on in the BIOS settings. For example:



E: To run Docker, your machine must have a 64-bit operating system running Windows 7 or higher.

Reference:

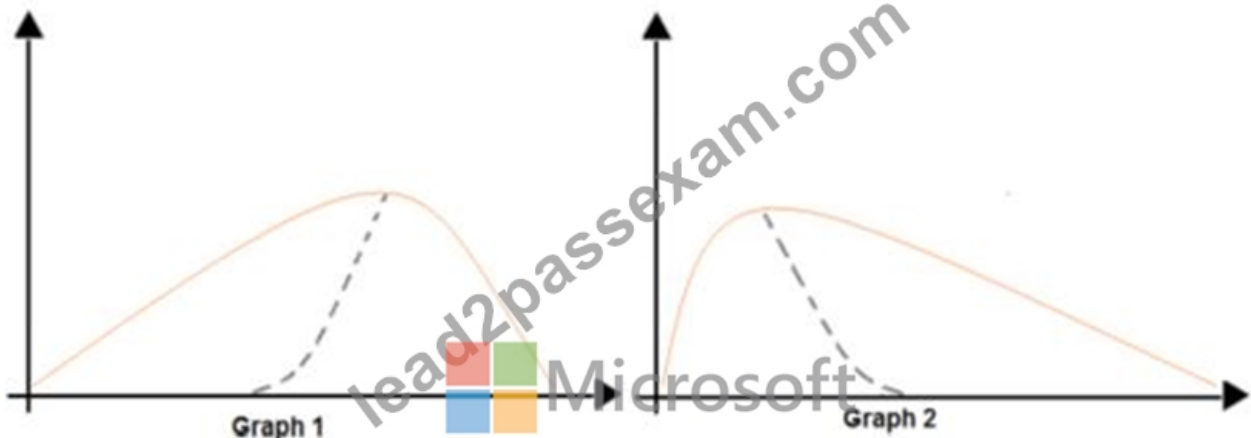
https://docs.docker.com/toolbox/toolbox_install_windows/

<https://blogs.technet.microsoft.com/canitpro/2015/09/08/step-by-step-enabling-hyper-v-for-use-on-windows-10/>

NEW QUESTION # 39

You are analyzing the asymmetry in a statistical distribution.

The following image contains two density curves that show the probability distribution of two datasets.



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.

Question	Answer choice
Which type of distribution is shown for the dataset density curve of Graph 1?	▼ - Negative skew - Positive skew - Normal distribution - Bimodal distribution
Which type of distribution is shown for the dataset density curve of Graph 2?	▼ - Negative skew - Positive skew - Normal distribution - Bimodal distribution

Answer:

Explanation:

Question

Which type of distribution is shown for the dataset density curve of Graph 1?

Which type of distribution is shown for the dataset density curve of Graph 2?

Answer choice

▼

Negative skew

Positive skew

Normal distribution

Bimodal distribution

▼

Negative skew

Positive skew

Normal distribution

Bimodal distribution

Reference:

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

NEW QUESTION # 40

An organization uses Azure Machine Learning service and wants to expand their use of machine learning.

You have the following compute environments. The organization does not want to create another compute environment.

Environment name	Compute type
nb_server	Compute Instance
aks_cluster	Azure Kubernetes Service
mlc_cluster	Machine Learning Compute

You need to determine which compute environment to use for the following scenarios.

Which compute types should you use? To answer, drag the appropriate compute environments to the correct scenarios. Each compute environment 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.

Environments

nb_server

aks_cluster

mlc_cluster

Answer Area

Scenario

Run an Azure Machine Learning Designer training pipeline.

Deploying a web service from the Azure Machine Learning designer.

Environment

Environment

Environment

Answer:

Explanation:

Environments

nb_server

aks_cluster

mlc_cluster

Answer Area

Scenario

Run an Azure Machine Learning Designer training pipeline.

Deploying a web service from the Azure Machine Learning designer.

Environment

nb_server

mlc_cluster

Explanation:

Box 1: nb_server

Training targets	Automated ML	ML pipelines	Azure Machine Learning designer
Local computer	yes		
Azure Machine Learning compute cluster	yes & hyperparameter tuning	yes	yes
Azure Machine Learning compute instance	yes & hyperparameter tuning	yes	yes
Remote VM	yes & hyperparameter tuning	yes	
Azure Databricks	yes (SDK local mode only)	yes	
Azure Data Lake Analytics		yes	
Azure HDInsight		yes	
Azure Batch		yes	

Box 2: mlc_cluster

With Azure Machine Learning, you can train your model on a variety of resources or environments, collectively referred to as compute targets. A compute target can be a local machine or a cloud resource, such as an Azure Machine Learning Compute, Azure HDInsight or a remote virtual machine.

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/concept-compute-target>

<https://docs.microsoft.com/en-us/azure/machine-learning/how-to-set-up-training-targets>

NEW QUESTION # 41

You have several machine learning models registered in an Azure Machine Learning workspace.

You must use the Fairlearn dashboard to assess fairness in a selected model.

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

Actions

- Select a binary classification or regression model.
- Select a metric to be measured.
- Select a multiclass classification model.
- Select a model feature to be evaluated.
- Select a clustering model.

Answer Area

Answer:

Explanation:

Actions	Answer Area
Select a binary classification or regression model.	Select a model feature to be evaluated.
Select a metric to be measured.	Select a binary classification or regression model.
Select a multiclass classification model.	Select a metric to be measured.
Select a model feature to be evaluated.	
Select a clustering model.	

Explanation:

Select a model feature to be evaluated.
Select a binary classification or regression model.
Select a metric to be measured.

Step 1: Select a model feature to be evaluated.

Step 2: Select a binary classification or regression model.

Register your models within Azure Machine Learning. For convenience, store the results in a dictionary, which maps the id of the registered model (a string in name:version format) to the predictor itself.

Example:

```
model_dict = {}
```

```
lr_reg_id = register_model("fairness_logistic_regression", lr_predictor) model_dict[lr_reg_id] = lr_predictor
```

```
svm_reg_id = register_model("fairness_svm", svm_predictor) model_dict[svm_reg_id] = svm_predictor
```

Step 3: Select a metric to be measured

Precompute fairness metrics.

Create a dashboard dictionary using Fairlearn's metrics package.

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/how-to-machine-learning-fairness-aml>

NEW QUESTION # 42

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