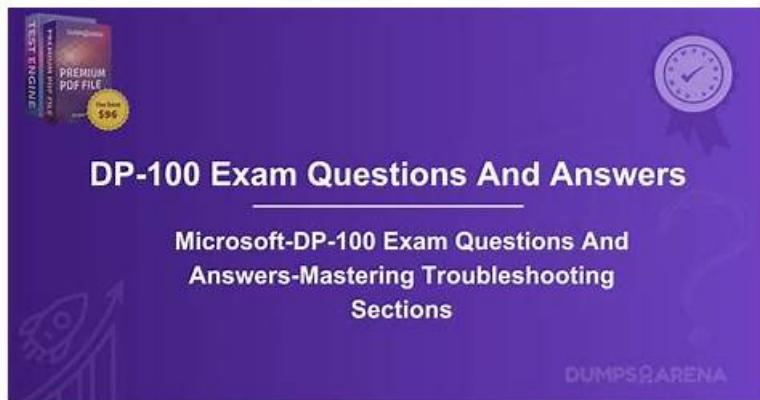


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Microsoft Designing and Implementing a Data Science Solution on Azure Sample Questions (Q326-Q331):

NEW QUESTION # 326

You need to define a process for penalty event detection.

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

Standardize to mono audio clips.

Vary the length of sliding windows between modeling epochs.

Vary the length of frequency bands between modeling epochs.

Use an Inverse Fourier transform on frequency changes over time.

Use a Fast Fourier transform on frequency changes over time.

Standardize to stereo audio clips.

Answer area

.....

Microsoft



Answer:

Explanation:

Answer Area

Vary the length of frequency bands between modeling epochs.

Standardize to mono audio clips.

Use an inverse Fourier transform on frequency changes over time.



1 - Vary the length of frequency bands between modeling epochs.

2 - Standardize to mono audio clips.

3 - Use an inverse Fourier transform on frequency changes over time.

NEW QUESTION # 327

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 Gen?

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.

Answer Area

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

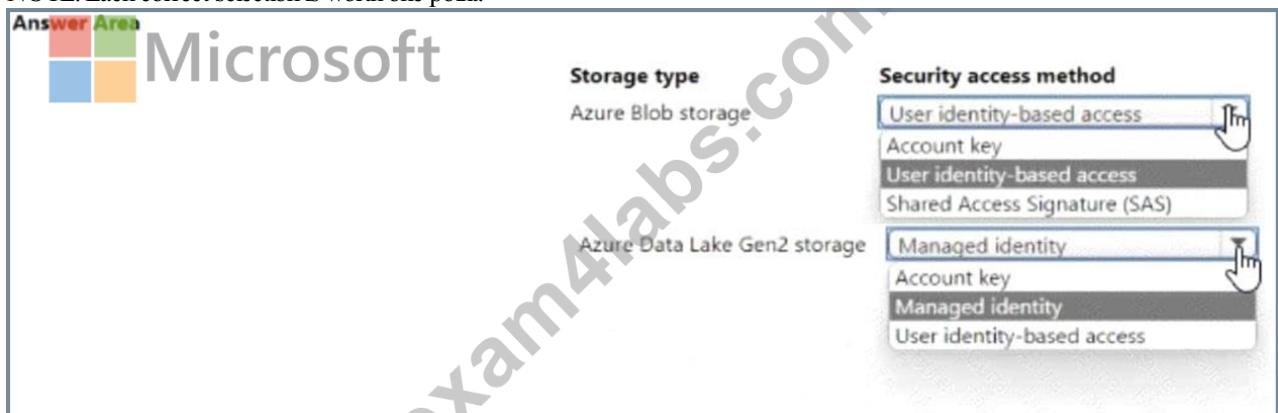
Security access method

Managed identity

Account key

Managed identity

User identity-based access



Answer:

Explanation:

Storage type: Azure Blob storage

Security access method: User identity-based access

Storage type: Azure Data Lake Gen2 storage

Security access method: Managed identity



Explanation:

Answer Area

Microsoft

Storage type: Azure Blob storage, Azure Data Lake Gen2 storage

Security access method: User identity-based access, Managed identity

NEW QUESTION # 328

You run an automated machine learning experiment in an Azure Machine Learning workspace. Information about the run is listed in the table below:

Experiment	Run ID	Status	Created on	Duration
auto_ml_classification	AutoML_1234567890-123	Completed	11/11/2019 11:00:00 AM	00:27:11

You need to write a script that uses the Azure Machine Learning SDK to retrieve the best iteration of the experiment run. Which Python code segment should you use?

- A.

```
from azureml.core import Workspace
from azureml.train.automl.run import AutoMLRun
ws = Workspace.from_config()
automl_ex = ws.experiments.get('auto_ml_classification')
best_iter = list(automl_ex.get_runs())[0]
```



- B.
- C.

```
from azureml.core import Workspace
from azureml.train.automl.run import AutoMLRun
ws = Workspace.from_config()
automl_ex = ws.experiments.get('auto_ml_classification')
automl_run = AutoMLRun(automl_ex, 'AutoML_1234567890-123')
best_iter = automl_run.get_output()[0]
```



- D.

```
from azureml.core import workspace
```

Answer: C

Explanation:

Explanation

The `get_output` method on `automl_classifier` returns the best run and the fitted model for the last invocation.

Overloads on `get_output` allow you to retrieve the best run and fitted model for any logged metric or for a particular iteration.

In []:

```
best_run, fitted_model = local_run.get_output()
```

Reference:

<https://notebooks.azure.com/azureml/projects/azureml-getting-started/html/how-to-use-azureml/automated-mach>

NEW QUESTION # 329

You create an Azure Machine Learning workspace. The workspace contains a dataset named sample.dataset, a compute instance, and a compute cluster. You must create a two-stage pipeline that will prepare data in the dataset and then train and register a model based on the prepared data. The first stage of the pipeline contains the following code:

```
from azureml.data import OutputFileDatasetConfig
from azureml.pipeline.steps import PythonScriptStep

sample_dataset = ws.datasets.get("sample_dataset")
stage1_data = OutputFileDatasetConfig("stage1_data")
stage1_step = PythonScriptStep(name = "stage1",
                               source_directory = 'source_data_container',
                               script_name = "stage1_script.py",
                               arguments = ['--input-data', sample_dataset.as_named_input('raw_data'),
                                            '--prepped-data', stage1_data],
                               compute_target = compute_cluster,
                               runconfig = pipeline_run_config,
                               allow_reuse = True)
```



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You need to identify the location containing the output of the first stage of the script that you can use as input for the second stage. Which storage location should you use?

- A. workspacefilestore datastore
- B. **compute instance**
- C. workspaceblobstore datastore

Answer: B

NEW QUESTION # 330

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

Splitting mode

Split rows
Recommender Split
Regular Expression Split
Relative Expression Split

Fraction of rows in the first output dataset

0.75
0.25
0.5
1

Randomized split

True
False

Stratified split

True
False

Answer:

Explanation:

Parameter**Value**

Splitting mode

Split rows
Recommender Split
Regular Expression Split
Relative Expression Split

Fraction of rows in the first output dataset

0.75
0.25
0.5
1

Randomized split

True
False

Stratified split

True
False

Explanation:

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 # 331

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