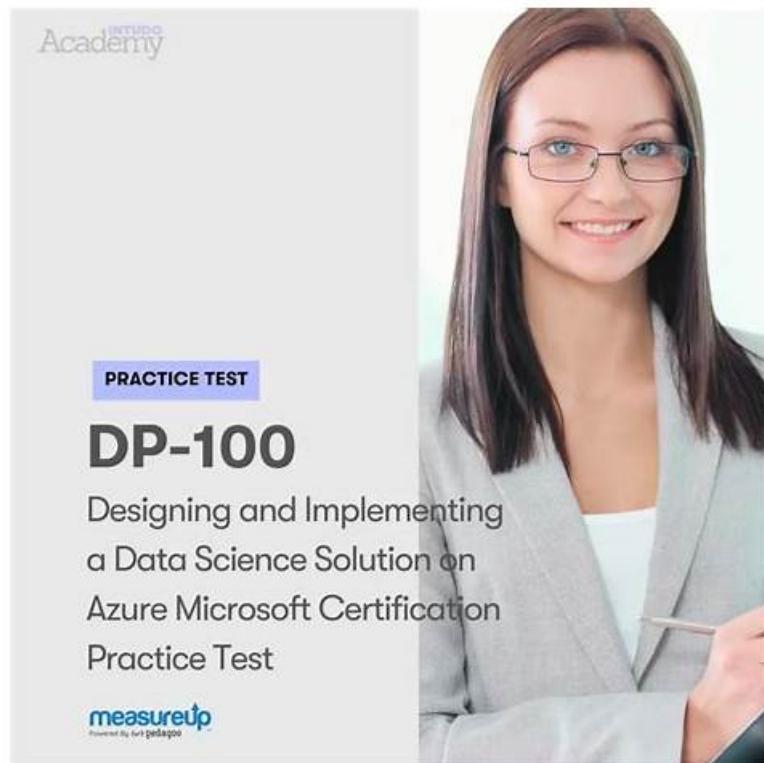


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The image shows a woman with long brown hair and glasses, wearing a grey blazer over a white top, holding a pen. To her left is a promotional graphic for a Microsoft DP-100 exam practice test. The graphic features the text 'PRACTICE TEST' in a blue box, 'DP-100' in large bold letters, and 'Designing and Implementing a Data Science Solution on Azure Microsoft Certification Practice Test'. Below this text is the 'measureup' logo. The 'measureup' logo consists of the word 'measureup' in a blue sans-serif font, with 'Powered by Art's Designup' in smaller text below it. The background of the graphic is light grey.

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Microsoft Designing and Implementing a Data Science Solution on Azure Sample Questions (Q467-Q472):

NEW QUESTION # 467

You have an Azure Machine Learning workspace named WS1.

You plan to use the Responsible AI dashboard to assess MLflow models that you will register in WS1.

You need to identify the library you should use to register the MLflow models.

Which library should you use?

- A. mipy
- B. PyTorch
- **C. scikit-learn**
- D. TensorFlow

Answer: C

NEW QUESTION # 468

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.

Answer:

Explanation:

Explanation

Box 1: 0.859122

Box 2: a positively linear relationship

+1 indicates a strong positive linear relationship

-1 indicates a strong negative linear correlation

0 denotes no linear relationship between the two variables.

References:

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

NEW QUESTION # 469

You are using C-Support Vector classification to do a multi-class classification with an unbalanced training dataset. The C-Support Vector classification using Python code shown below:

You need to evaluate the C-Support Vector classification code.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

Box 1: Automatically adjust weights inversely proportional to class frequencies in the input data. The "balanced" mode uses the values of y to automatically adjust weights inversely proportional to class frequencies in the input data as n_samples / (n_classes * np.bincount(y)).

Box 2: Penalty parameter

Parameter: C : float, optional (default=1.0)

Penalty parameter C of the error term

References:

<https://scikit-learn.org/stable/modules/generated/sklearn.svm.SVC.html>

NEW QUESTION # 470

You need to set up the Permutation Feature Importance module according to the model training requirements.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Box 1: Accuracy

Scenario: You want to configure hyperparameters in the model learning process to speed the learning phase by using hyperparameters. In addition, this configuration should cancel the lowest performing runs at each evaluation interval, thereby directing effort and resources towards models that are more likely to be successful.

Box 2: R-Squared

NEW QUESTION # 471

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

Answer: B,C

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.

References:

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 # 472

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