

Interactive Microsoft DP-100 Questions, DP-100 Real Dumps Free



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Microsoft DP-100 (Designing and Implementing a Data Science Solution on Azure) Exam is a certification exam that focuses on assessing the skills and knowledge required to design and implement data science solutions using Azure technologies. DP-100 Exam is ideal for professionals who want to demonstrate their expertise in the field of data science and enhance their career prospects.

>> Interactive Microsoft DP-100 Questions <<

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Testing yourself is an effective way to enhance your knowledge and become familiar with the DP-100 exam format. Rather than viewing the DP-100 test as a potentially intimidating event, VCEPrep Designing and Implementing a Data Science Solution on Azure (DP-100) desktop and web-based practice exams help candidates assess and improve their knowledge. If your DP-100 Practice Exams (desktop and web-based) results aren't ideal, it's better to experience that shock during a mock exam rather than the DP-100 actual test.

Microsoft DP-100 exam is a challenging certification exam that requires a thorough understanding of data science and machine learning concepts. It is an excellent way for professionals to demonstrate their skills and knowledge in the field of data science and machine learning and gain a competitive edge in the job market. Passing DP-100 Exam will provide individuals with a valuable certification that is recognized by employers worldwide and open up new opportunities for career growth and advancement.

Microsoft Designing and Implementing a Data Science Solution on Azure Sample Questions (Q445-Q450):

NEW QUESTION # 445

You manage an Azure Machine Learning workspace. You develop a machine learning model. You must deploy the model to use a low-priority VM with a pricing discount. You need to deploy the model. Which compute target should you use?

- A. Local deployment
- B. Azure Machine Learning compute clusters
- C. Azure Kubernetes Service (AKS)
- D. Azure Container Instances (ACI)

Answer: B

Explanation:

<https://learn.microsoft.com/en-us/azure/machine-learning/how-to-use-low-priority-batch?view=azureml-api-2&tabs=sdk#creating-batch-deployments-with-low-priority-vms>

NEW QUESTION # 446

You create an Azure Machine learning workspace. The workspace contains a folder named src. The folder contains a Python script named script 1 .py. You use the Azure Machine Learning Python SDK v2 to create a control script. You must use the control script to run script 1.py as part of a training job. You need to complete the section of script that defines the job parameters. How should you complete the script? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer:

Explanation:
 Explanation

NEW QUESTION # 447

You create an Azure Machine Learning workspace. You must create a custom role named DataScientist that meets the following requirements: Role members must not be able to delete the workspace. Role members must not be able to create, update, or delete compute resource in the workspace. Role members must not be able to add new users to the workspace. You need to create a JSON file for the DataScientist role in the Azure Machine Learning workspace. The custom role must enforce the restrictions specified by the IT Operations team. Which JSON code segment should you use?

- A.
- B.
- C.
- D.

Answer: B

Explanation:

The following custom role can do everything in the workspace except for the following actions:
It can't create or update a compute resource.
It can't delete a compute resource.
It can't add, delete, or alter role assignments.
It can't delete the workspace.

To create a custom role, first construct a role definition JSON file that specifies the permission and scope for the role. The following example defines a custom role named "Data Scientist Custom" scoped at a specific workspace level:

```
data_scientist_custom_role.json :
{
  "Name": "Data Scientist Custom",
  "IsCustom": true,
  "Description": "Can run experiment but can't create or delete compute.",
  "Actions": ["*"],
  "NotActions": [
    "Microsoft.MachineLearningServices/workspaces/*/delete",
    "Microsoft.MachineLearningServices/workspaces/write",
    "Microsoft.MachineLearningServices/workspaces/computes/*/write",
    "Microsoft.MachineLearningServices/workspaces/computes/*/delete",
    "Microsoft.Authorization/*/write"
  ],
  "AssignableScopes": [
    "/subscriptions/<subscription_id>/resourceGroups/<resource_group_name>/providers/Microsoft.MachineLearningServices/workspaces/<workspace_name>"
  ]
}
```

Reference:

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

NEW QUESTION # 448

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You create a model to forecast weather conditions based on historical data.

You need to create a pipeline that runs a processing script to load data from a datastore and pass the processed data to a machine learning model training script.

Solution: Run the following code:

