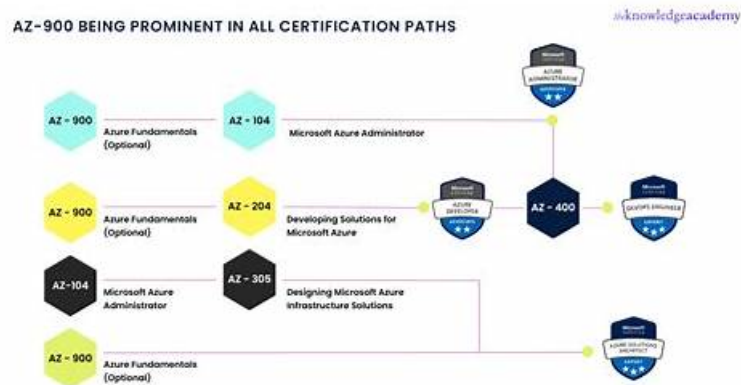


AZ-900 Valid Exam Topics | Certified AZ-900 Questions



BTW, DOWNLOAD part of ExamCost AZ-900 dumps from Cloud Storage: <https://drive.google.com/open?id=12gc3HFV1TW1bIThTz5uZia74gqxCqW4>

These AZ-900 exam question formats contain real, valid, and updated Microsoft AZ-900 exam questions that will assist you in Microsoft Azure Fundamentals exam preparation and enable you to pass the challenging Microsoft AZ-900 Exam with good scores. The Microsoft AZ-900 questions are prepared by highly experienced professionals and, thus, are kept to the point and concise.

The Microsoft AZ-900 Exam covers a range of topics that include cloud concepts, core Azure services, security, privacy, compliance, and pricing and support. The focus is on providing the candidate with a solid understanding of the basic principles and features of Azure, so that they can effectively use and manage the platform. AZ-900 exam is also designed to help candidates understand how Azure can be used to solve real-world business problems, making it an essential certification for anyone looking to work in the cloud computing industry.

Azure Pricing and Service Level Agreements

- Explaining Azure Service Level Agreements (SLAs) and service lifecycles: the candidates need to demonstrate their skills in explaining the function of an Azure Service Level Agreement (SLA); defining actions that influence an SLA; explaining the service lifecycle within the Azure platform.
- Explaining methods for planning and managing costs: this involves defining factors that have an impact on costs; defining factors that can reduce costs; explaining the utilization of the Pricing calculator and the Total Cost of Ownership (TCO) calculator; explaining the Azure Cost Management utilization.

>> AZ-900 Valid Exam Topics <<

Get Free 365 Days Update on Microsoft AZ-900 Dumps

If you purchase AZ-900 exam questions and review it as required, you will be bound to successfully pass the exam. And if you still don't believe what we are saying, you can log on our platform right now and get a trial version of AZ-900 study engine for free to experience the magic of it. Of course, if you encounter any problems during free trialing, feel free to contact us and we will help you to solve all problems on the AZ-900 practice engine.

Microsoft AZ-900 (Microsoft Azure Fundamentals) Certification Exam is a foundational level exam that is designed to test the knowledge and understanding of individuals who are interested in building a career in cloud computing. AZ-900 exam is the best way to learn the fundamentals of Microsoft Azure and gain the necessary skills to work with Microsoft's cloud services effectively. The AZ-900 Exam covers a wide range of topics, including cloud computing concepts, Azure services, security, privacy, compliance, and trust.

Microsoft Azure Fundamentals Sample Questions (Q84-Q89):

NEW QUESTION # 84

Note: The question is included in a number of questions that depicts the identical set-up.

However, every question has a distinctive result. Establish if the solution satisfies the requirements.

You are required to deploy an Artificial Intelligence (AI) solution in Azure.

You want to make sure that you are able to build, test, and deploy predictive analytics for the solution.

Solution: You should make use of Azure Cosmos DB.

Does the solution meet the goal?

- A. No
- B. Yes

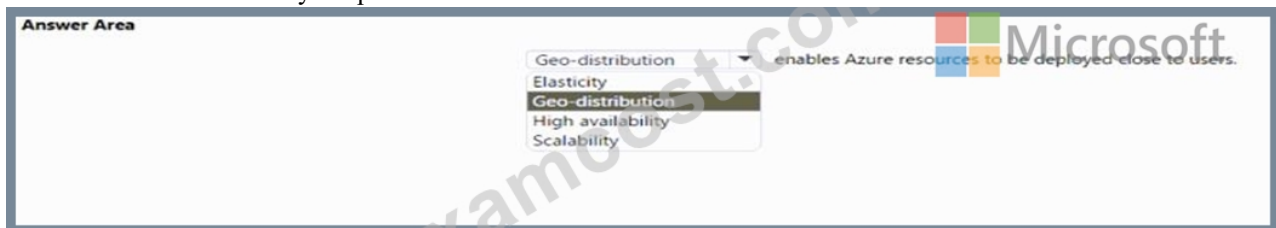
Answer: A

Explanation:

Azure Cosmos DB is a fully managed NoSQL database for modern app development. Single-digit millisecond response times, and automatic and instant scalability, guarantee speed at any scale.

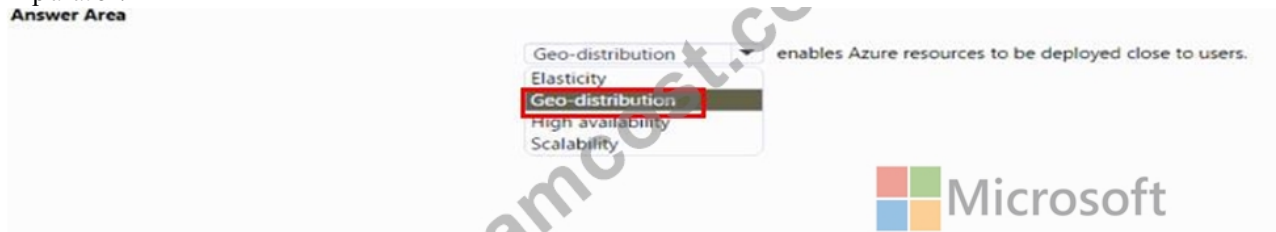
NEW QUESTION # 85

Select the answer that correctly completes the sentence.



Answer:

Explanation:

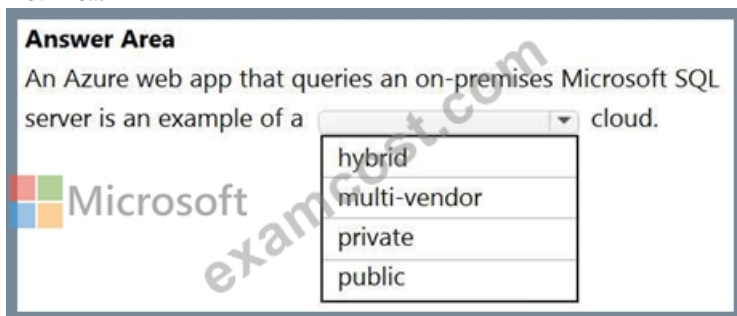


NEW QUESTION # 86

HOTSPOT

To complete the sentence, select the appropriate option in the answer area.

Hot Area:



Answer:

Explanation:

Answer Area

An Azure web app that queries an on-premises Microsoft SQL server is an example of a _____ cloud.



Section: Describe Cloud Concepts

Explanation/Reference:

<https://azure.microsoft.com/en-gb/overview/what-is-hybrid-cloud-computing/>

NEW QUESTION # 87

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 have an Azure subscription named Subscription1. You sign in to the Azure portal and create a resource group named RG1.

From Azure documentation, you have the following command that creates a virtual machine named VM1.

```
az vm create --resource-group RG1 --name VM1 --image
```

```
UbuntuLTS --generate-ssh-keys
```

You need to create VM1 in Subscription1 by using the command.

Solution: From the Azure portal, launch Azure Cloud Shell and select Bash. Run the command in Cloud Shell.

Does this meet the goal?

- A. No
- B. Yes

Answer: B

Explanation:

Section: Understand Core Azure Services

Explanation:

The command can be run in the Azure Cloud Shell.

The Azure Cloud Shell is a free interactive shell. It has common Azure tools preinstalled and configured to use with your account.

To open the Cloud Shell, just select Try it from the upper right corner of a code block. You can also launch Cloud Shell in a separate browser tab by going to <https://shell.azure.com/bash>.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/linux/quick-create-cli>

NEW QUESTION # 88

To complete the sentence, select the appropriate option in the answer area.

You deploy an Azure resource. The resource becomes unavailable for an extended period due to a service outage.

Microsoft will _____

- refund your bank account.
- migrate the resource to another subscription.
- credit your Azure account.
- send you a coupon code that you can redeem for Azure credits.

Answer:

Explanation:

