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The Microsoft AZ-900 certification exam is one of the best credentials in the modern Microsoft world. The Microsoft Azure Fundamentals (AZ-900) certification offers a unique opportunity for beginners or experienced professionals to demonstrate their expertise and knowledge with an industry-recognized certificate. With the Microsoft Azure Fundamentals (AZ-900) exam dumps, you can not only validate your skill set but also get solid proof of your proven expertise and knowledge.

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## Reliable AZ-900 Braindumps Book - 2026 First-grade Microsoft Valid Test AZ-900 Bootcamp 100% Pass

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Microsoft AZ-900 Exam is designed to assess a candidate's understanding of the fundamental principles of cloud computing and how they are implemented in Microsoft Azure. AZ-900 exam is intended for individuals who have a basic understanding of cloud computing concepts and are interested in expanding their knowledge about Microsoft Azure. AZ-900 exam is also suitable for professionals who work in technical, sales or marketing roles and need to understand the benefits of cloud computing and how it can be used to solve business problems. Successful candidates will receive the Microsoft Azure Fundamentals certification, which is a

valuable credential that demonstrates their expertise in cloud computing and their commitment to professional development.

## Microsoft Azure Fundamentals Sample Questions (Q274-Q279):

### NEW QUESTION # 274

#### HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area		
Statements	Yes	No
A single Microsoft account can be used to manage multiple Azure subscriptions.	<input type="radio"/>	<input type="radio"/>
Two Azure subscriptions can be merged into a single subscription.	<input type="radio"/>	<input type="radio"/>
A company can use resources from multiple subscriptions.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

#### Answer Area

Statements	Yes	No
A single Microsoft account can be used to manage multiple Azure subscriptions.	<input checked="" type="radio"/>	<input type="radio"/>
Two Azure subscriptions can be merged into a single subscription.	<input type="radio"/>	<input checked="" type="radio"/>
A company can use resources from multiple subscriptions.	<input checked="" type="radio"/>	<input type="radio"/>

Section: Describe Core Azure Services

Explanation:

Box 1: Yes

You can use the same account to manage multiple subscriptions. You can create an additional subscription for your account in the

Azure portal. You may want an additional subscription to avoid hitting subscription limits, to create separate environments for security, or to isolate data for compliance reasons.

Box 2: No

You cannot merge two subscriptions into a single subscription. However, you can move some Azure resources from one subscription to another. You can also transfer ownership of a subscription and change the billing type for a subscription.

Box 3: Yes

A company can have multiple subscriptions and store resources in the different subscriptions. However, a resource instance can exist in only one subscription.

Reference:

<https://docs.microsoft.com/en-us/azure/cost-management-billing/manage/create-subscription>

### NEW QUESTION # 275

How should you calculate the monthly uptime percentage? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

		×	
Downtime in Minutes	60		100
Maximum Available Minutes	1,440		99.99
(Maximum Available Minutes – Downtime in Minutes)	Maximum Available Minutes		1.440

Answer:

Explanation:

		×	
Downtime in Minutes	60		100
Maximum Available Minutes	1,440		99.99
(Maximum Available Minutes – Downtime in Minutes)	Maximum Available Minutes		1.440

Explanation

		×	
Downtime in Minutes	60		100
Maximum Available Minutes	1,440		99.99
(Maximum Available Minutes – Downtime in Minutes)	Maximum Available Minutes		1.440

"Maximum Available Minutes" is the total accumulated minutes during a billing month.

"Downtime" is the total accumulated minutes that are part of Maximum Available Minutes where a system is unavailable.

"Monthly Uptime Percentage" for a service is calculated as Maximum Available Minutes less Downtime divided by Maximum Available Minutes x 100.

Monthly Uptime Percentage is represented by the following formula:

Monthly Uptime % = (Maximum Available Minutes - Downtime) / Maximum Available Minutes x 100.

References:

[https://azure.microsoft.com/en-au/support/legal/sla/cloud-services/v1\\_0/](https://azure.microsoft.com/en-au/support/legal/sla/cloud-services/v1_0/)

### NEW QUESTION # 276

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

You plan to deploy 20 virtual machines to an Azure environment. To ensure that a virtual machine named VM1 cannot connect to the other virtual machines, VM1 must

be deployed to a separate virtual network.
run a different operating system than the other virtual machines.
be deployed to a separate resource group.
have two network interfaces.

Answer:

Explanation:

You plan to deploy 20 virtual machines to an Azure environment. To ensure that a virtual machine named VM1 cannot connect to the other virtual machines, VM1 must

be deployed to a separate virtual network.  
run a different operating system than the other virtual machines.  
be deployed to a separate resource group.  
have two network interfaces.

Explanation:

You plan to deploy 20 virtual machines to an Azure environment. To ensure that a virtual machine named VM1 cannot connect to the other virtual machines, VM1 must be deployed to a separate virtual network.

### NEW QUESTION # 277

You need to manage containers.

Which two services can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Azure Functions
- B. Azure virtual machines
- C. Azure Container Instances
- D. Azure Kubernetes Service (AKS)
- E. Azure Virtual Desktop

Answer: C,D

Explanation:

Run Docker containers on-demand in a managed, serverless Azure environment. Azure Container Instances is a solution for any scenario that can operate in isolated containers, without orchestration. Run event-driven applications, quickly deploy from your container development pipelines, and run data processing and build jobs.

You can manage containers at scale with a fully managed Kubernetes container management and orchestration service that integrates with Azure Active Directory.

Azure Kubernetes Service is a robust and cost-effective container orchestration service that helps you to deploy and manage containerized applications in seconds where additional resources are assigned automatically without the headache of managing additional servers.

Reference:

<https://docs.microsoft.com/en-us/azure/container-instances/>

<https://cloudacademy.com/blog/azure-kubernetes-service-aks-what-is-it-and-why-do-we-use-it>

### NEW QUESTION # 278

Match the Azure service to the correct description.

Instructions: To answer, drag the appropriate Azure service from the column on the left to its description on the right. Each service may be used once, more than once, or not at all.

NOTE: Each correct match is worth one point.

Select and Place:

Answer Options	Answer Area	
Azure HDInsight		A managed relational cloud database service.
Azure Data Lake Analytics		A cloud-based service that leverages massively parallel processing (MPP) to quickly run complex queries across petabytes of data in a relational database.
Azure SQL Data Warehouse		Can run massively parallel data transformation and processing programs across petabytes of data
Azure SQL Database		An open-source framework for the distributed processing and analysis of big data sets in clusters

Answer:



**Answer Area**

Reference:

<https://docs.microsoft.com/bs-latn-ba/azure/hdinsight/hadoop/apache-hadoop-introduction>

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