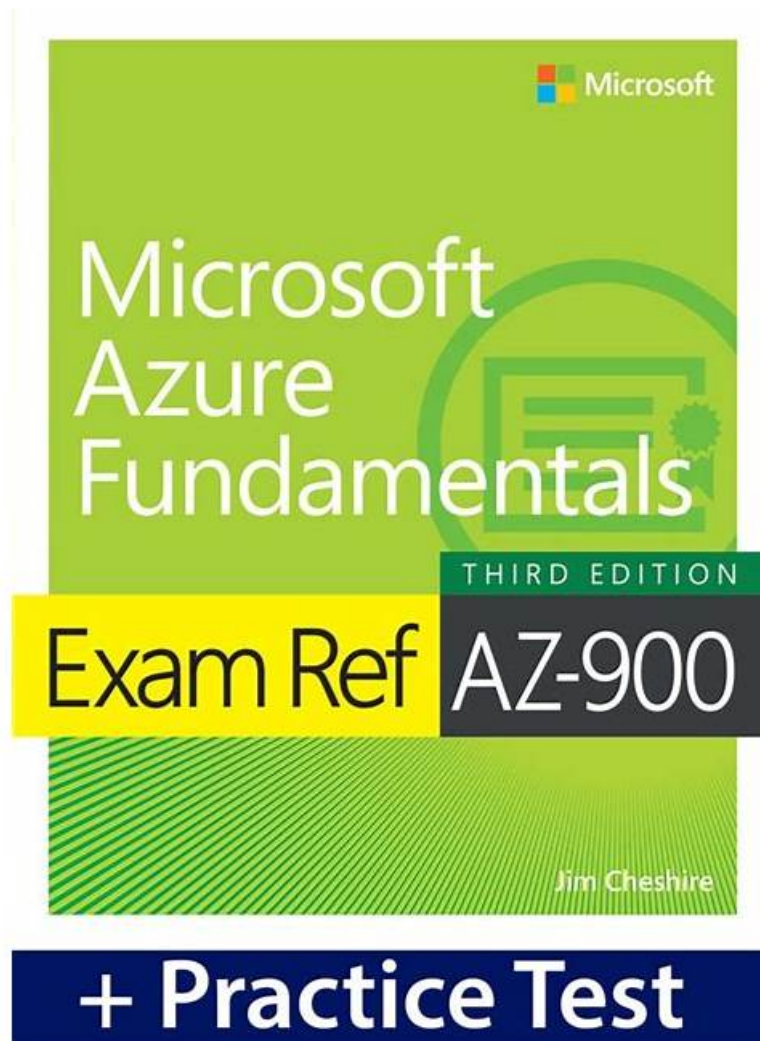


Microsoft Azure Fundamentals practice exam guide & AZ-900 actual test cram



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- The Microsoft Certified: Azure Developer Associate;
- The Microsoft Certified: Azure Database Administrator Associate.
- The Microsoft Certified: Azure Administrator Associate;
- The Microsoft Certified: Azure Security Engineer Associate;

The more you advance within the Microsoft certification arrangement, the more you'll have a chance to build a great career. With a specific role such as an Azure administrator, DevOps engineer, security engineer, or database administrator, you can access better opportunities. So, once you ace your AZ-900 test, you can always proceed to the next step that awards you a chance to specialize and grow your career. With this, you're going to fit into the requirements of many organizations that need skilled specialists to provide support concerning critical Azure-based solutions.

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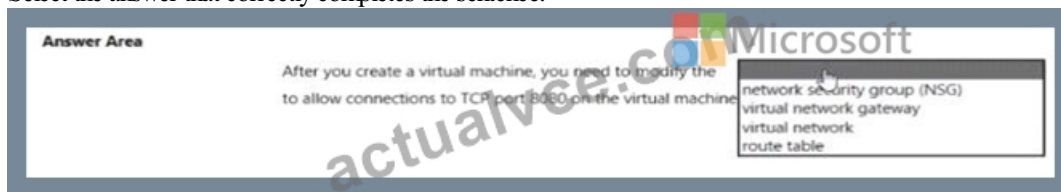
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Microsoft Azure Fundamentals Sample Questions (Q181-Q186):

NEW QUESTION # 181

Select the answer that correctly completes the sentence.



Answer:

Explanation:



NEW QUESTION # 182

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.

An Azure administrator plans to run a PowerShell script that creates Azure resources.

You need to recommend which computer configuration to use to run the script.

Solution: Run the script from a computer that runs macOS and has PowerShell Core 6.0 installed.

Does this meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

The computer has PowerShell Core 6.0, but it doesn't have the Azure CLI installed. There is no mention of that in the question. You need Azure PowerShell module in addition to PowerShell to run Azure commands, such as New-AzVM.

NEW QUESTION # 183

You plan to deploy several Azure virtual machines.

You need to ensure that the services running on the virtual machines remain available if a single data center fails.

What are two possible solutions? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Deploy the virtual machines to two or more availability zones.
- B. Deploy the virtual machines to two or more resource groups.
- C. Deploy the virtual machines to two or more regions.
- D. Deploy the virtual machines to a scale set.

Answer: A,C

Explanation:

<https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/overview>

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/regions>

NEW QUESTION # 184

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
By creating additional resource groups in an Azure subscription, additional costs are incurred.	<input type="radio"/>	<input type="radio"/>
By copying several gigabits of data to Azure from an on-premises network over a VPN, additional data transfer costs are incurred.	<input type="radio"/>	<input type="radio"/>
By copying several GB of data from Azure to an on-premises network over a VPN, additional data transfer costs are incurred.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:



Microsoft

Statements

Yes

No

By creating additional resource groups in an Azure subscription, additional costs are incurred.

☐☒

By copying several gigabits of data to Azure from an on-premises network over a VPN, additional data transfer costs are incurred.

☒☐

By copying several GB of data from Azure to an on-premises network over a VPN, additional data transfer costs are incurred.

☐☒

References:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/manage-resource-groups-portal>

<https://azure.microsoft.com/en-us/pricing/details/bandwidth/>

NEW QUESTION # 185

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Statements	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	<input type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.	<input type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	<input checked="" type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.	<input checked="" type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

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