



AZ-302^{Q&As}

Microsoft Azure Solutions Architect Certification Transition

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QUESTION 1

HOTSPOT

You are evaluating the connectivity between the virtual machines after the planned implementation of the Azure networking infrastructure.

For each of the following statements, select Yes if the statement is true. Otherwise,

select No.

Hot Area:

Statements	Yes	No
The virtual machines of Subnet1 will be able to connect to the virtual machines on Subnet3.	<input type="radio"/>	<input type="radio"/>
The virtual machines on ClientSubnet will be able to connect to the Internet.	<input type="radio"/>	<input type="radio"/>
The virtual machines on Subnet3 and Subnet4 will be able to connect to the Internet.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
The virtual machines of Subnet1 will be able to connect to the virtual machines on Subnet3.	<input checked="" type="radio"/>	<input type="radio"/>
The virtual machines on ClientSubnet will be able to connect to the Internet.	<input checked="" type="radio"/>	<input type="radio"/>
The virtual machines on Subnet3 and Subnet4 will be able to connect to the Internet.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation: Once the VNets are peered, all resources on one VNet can communicate with resources on the other peered VNets. You plan to enable peering between Paris-VNet and AllOffices-VNet. Therefore VMs on Subnet1, which is on Paris-VNet and VMs on Subnet3, which is on AllOffices-VNet will be able to connect to each other. All Azure resources connected to a VNet have outbound connectivity to the Internet by default. Therefore VMs on ClientSubnet,



which is on ClientResources-VNet will have access to the Internet; and VMs on Subnet3 and Subnet4, which are on AllOffices-VNet will have access to the Internet. References: <https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-peering-overview> <https://docs.microsoft.com/en-us/azure/networking/networking-overview#internet-connectivity>

QUESTION 2

You discover that VM3 does NOT meet the technical requirements.

You need to verify whether the issue relates to the NSGs.

What should you use?

- A. Diagram in VNet1
- B. Diagnostic settings in Azure Monitor
- C. IP flow verify in Azure Network Watcher
- D. Diagnose and solve problems in Traffic Manager profiles
- E. the security recommendations in Azure Advisor

Correct Answer: C

Scenario: Contoso must meet technical requirements including:

Ensure that VM3 can establish outbound connections over TCP port 8080 to the applications servers in the Montreal office.

IP flow verify checks if a packet is allowed or denied to or from a virtual machine. The information consists of direction, protocol, local IP, remote IP, local port, and remote port. If the packet is denied by a security group, the name of the rule

that denied the packet is returned. While any source or destination IP can be chosen, IP flow verify helps administrators quickly diagnose connectivity issues from or to the internet and from or to the on-premises environment.

References:

<https://docs.microsoft.com/en-us/azure/network-watcher/network-watcher-ip-flow-verify-overview>

QUESTION 3

DRAG DROP

You have an on-premises file server named Server1 that runs Windows Server 2016.

You have an Azure subscription that contains an Azure file share. You deploy an Azure File Sync Storage Sync Service, and you create a sync group.

You need to synchronize files from Server1 to Azure.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions



to the answer area and arrange them in the correct order.

Select and Place:

Actions

- Create an Azure on-premises data gateway.
- Install the Azure File Sync agent on Server1.
- Create a Recovery Services vault.
- Register Server1.
- Install the DFS Replication server role on Server1.
- Add a server endpoint.

Answer Area

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➤

➤

➤

➤

Correct Answer:

Actions

- Create an Azure on-premises data gateway.
- Install the Azure File Sync agent on Server1.
- Create a Recovery Services vault.
-
-
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Answer Area

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Install the DFS Replication server role on Server1.

Register Server1.

Add a server endpoint.

➤

➤

➤

➤

Step 1: Install the Azure File Sync agent on Server1

The Azure File Sync agent is a downloadable package that enables Windows Server to be synced with an Azure file share

Step 2: Register Server1.

Register Windows Server with Storage Sync Service

Registering your Windows Server with a Storage Sync Service establishes a trust relationship between your server (or cluster) and the Storage Sync Service.

Step 3: Add a server endpoint

Create a sync group and a cloud endpoint.

A sync group defines the sync topology for a set of files. Endpoints within a sync group are kept in sync with each other. A sync group must contain one cloud endpoint, which represents an Azure file share and one or more server endpoints.



A server endpoint represents a path on registered server.

References: <https://docs.microsoft.com/en-us/azure/storage/files/storage-sync-files- deployment-guide>

QUESTION 4

You architect a solution that calculates 3D geometry from height-map data; You have the following requirements:

Perform calculations in Azure.

Each node must communicate data to every other node.

Maximize the number of nodes to calculate multiple scenes as fast as possible.

Require the least amount of effort to implement.

You need to recommend a solution.

Which two actions should you recommend? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Create a render farm that uses Azure Batch.
- B. Enable parallel file systems on Azure.
- C. Enable parallel task execution on compute nodes.
- D. Create a render farm that uses virtual machine (VM) scale sets.
- E. Create a render farm that uses virtual machines (VMs).

Correct Answer: AC

QUESTION 5

DRAG DROP

An organization has an on-premises server that runs Windows Server 2003. The server hosts an IIS- based stateless web application that uses forms authentication. The application consists of classic Active Server Pages (ASP) pages and

third-party components (DLLs) that are registered in the Windows registry.

The deployment process for the web application is manual and is prone to errors. The deployment process makes it difficult to roll out updates, scale out, and recover after failures. You need to design a modernization approach for the web

application that meets the following requirements:

Improve the deployment process.

Ensure that the application can run in the cloud.



Minimize changes to application code.

Minimize administrative effort required to implement the modernization solution. What should you recommend? To answer, drag the appropriate actions to the correct approaches. Each action may be used once, more than once, or not at all.

You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth point.

Select and Place:

Actions

- Package the existing application in a container.
- Configure the application to run in a web role.
- Implement Azure functions.
- Use Azure Container services.
- Use a Web application.

Approach

- Modernization
- Deployment

Action

-
-

Correct Answer:

Actions

-
- Configure the application to run in a web role.
- Implement Azure functions.
-
- Use a Web application.

Approach

- Modernization
- Deployment

Action

- Use Azure Container services.
- Package the existing application in a container.



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