



AZ-100^{Q&As}

Microsoft Azure Infrastructure and Deployment

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QUESTION 1

HOTSPOT

You have an Azure subscription named Subscription1.

Subscription1 contains the virtual machines in the following table.

Name	IP address
VM1	10.0.1.4
VM2	10.0.2.4
VM3	10.0.3.4

Subscription1 contains a virtual network named VNet1 that has the subnets in the following table.

Name	Address space	Connected virtual machine
Subnet1	10.0.1.0/24	VM1
Subnet2	10.0.2.0/24	VM2
Subnet3	10.0.3.0/24	VM3

VM3 has a network adapter named NIC3. IP forwarding is enabled on NIC3. Routing is enabled on VM3.

You create a route table named RT1. RT1 is associated to Subnet1 and Subnet2 and contains the routes in the following table.

Address prefix	Next hop type	Next hop address
10.0.1.0/24	Virtual appliance	10.0.3.4
10.0.2.0/24	Virtual appliance	10.0.3.4

You apply RT1 to Subnet1.

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

Network traffic from VM3 can reach VM1.

If VM3 is turned off, network traffic from VM2 can reach VM1.

Network traffic from VM1 can reach VM2.



Correct Answer:

Answer Area

Statements	Yes	No
Network traffic from VM3 can reach VM1.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If VM3 is turned off, network traffic from VM2 can reach VM1.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Network traffic from VM1 can reach VM2.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Explanation:

Box 1: Yes Traffic from VM1 and VM2 can reach VM3 thanks to the routing table, and as IP forwarding is enabled on VM3, traffic from VM3 can reach VM1. Box 2: No

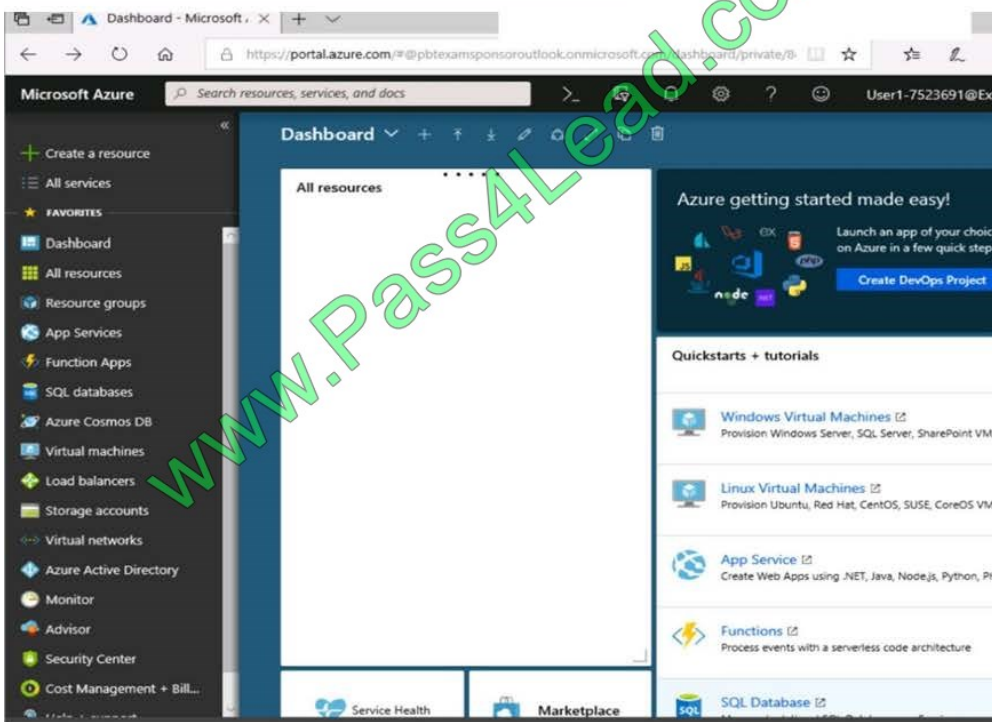
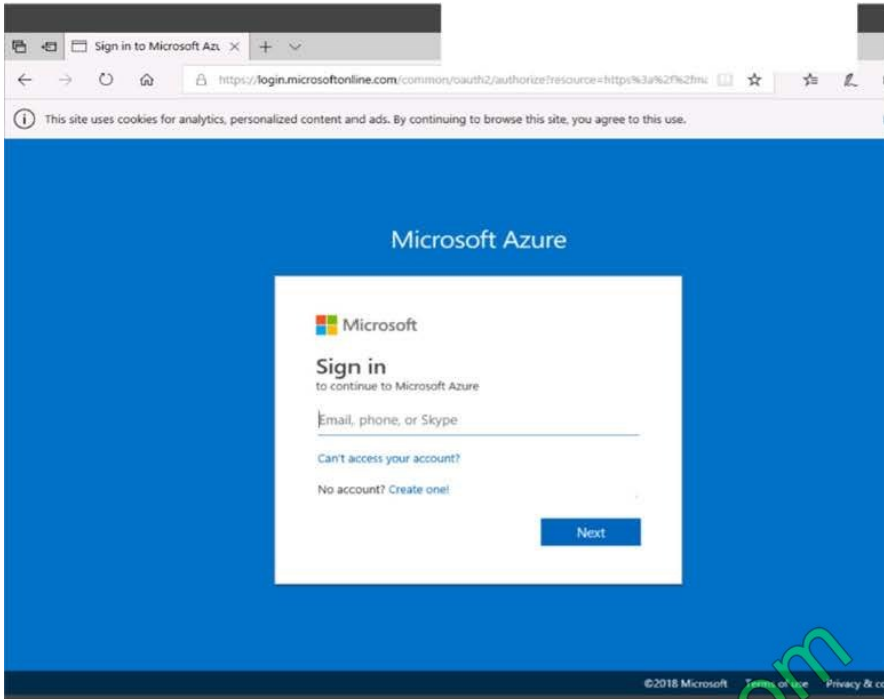
VM3, which has IP forwarding, must be turned on, in order for traffic from VM2 to reach VM1.

Box 3: Yes The traffic from VM1 will reach VM3, which thanks to IP forwarding, will send the traffic to VM2. References: <https://www.quora.com/What-is-IP-forwarding>

QUESTION 2

SIMULATION

Click to expand each objective. To connect to the Azure portal, type <https://portal.azure.com> in the browser address bar.



Instructions Comments Controls Available Keyboard Shortcuts Available

Tasks

Click to expand each objective

- Configure servers
 - Add the "Print and Document Services" role to server LON-SVRT, installing any required management features and enabling both Print and LPD Services.
- + Configure file and share access



When you are finished performing all the tasks, click the

Correct Answer:

Explanation:

Step 1: Navigate to the rg1lod7523691n1 storage account.

Step 2: Click on the settings menu called Firewalls and virtual networks.

Step 3: Ensure that you have elected to allow access from '\\Selected networks\\'.

Step 4: To grant access to an internet IP range, enter the address range of 131.107.2.0 to 131.107.2.255 (in CIDR format) under Firewall, Address Ranges.

References: <https://docs.microsoft.com/en-us/azure/storage/common/storage-network-security>

QUESTION 3

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 manage a virtual network named VNet1 that is hosted in the West US Azure region.

VNet1 hosts two virtual machines named VM1 and VM2 that run Windows Server.

You need to inspect all the network traffic from VM1 to VM2 for a period of three hours.

Solution: From Azure Network Watcher, you create a packet capture.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Use the Connection Monitor feature of Azure Network Watcher.

References: <https://azure.microsoft.com/en-us/updates/general-availability-azure-network-watcher-connection-monitor-in-all-public-regions/>

QUESTION 4

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.

Your company has 100 users located in an office in Paris.

The on-premises network contains the servers shown in the following table.

Name	Operating system	Configuration
Server1	Windows Server 2012 R2	Microsoft Exchange Server 2016
Server2	Windows Server 2016	Microsoft SQL Server 2016
Server3	Windows Server 2016	Domain controller
Server4	Red Hat Enterprise Linux 7.5	File server

You create a new subscription. You need to move all the servers to Azure.

Solution: You use Azure Site Recovery.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

QUESTION 5

You plan to deploy 20 Azure virtual machines by using an Azure Resource Manager template. The virtual machines will run the latest version of Windows Server 2016 Datacenter by using an Azure Marketplace image.

You need to complete the storageProfile section of the template.

How should you complete the storageProfile section? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

```
"storageProfile": {  
  "imageReference": {  
    "publisher": "MicrosoftWindowsServer",  
    "offer": 

|                           |
|---------------------------|
| "2016-Datacenter"         |
| "WindowsClient"           |
| "Windows-Hub"             |
| "WindowsServer"           |
| "WindowsServerEssentials" |
| "WindowsServerSemiAnnual" |

  
    "sku": 

|                           |
|---------------------------|
| "2016-Datacenter"         |
| "WindowsClient"           |
| "Windows-Hub"             |
| "WindowsServer"           |
| "WindowsServerEssentials" |
| "WindowsServerSemiAnnual" |

  
    "version": "latest"  
  }  
}
```

Correct Answer:



Answer Area

```
"storageProfile": {  
  "imageReference": {  
    "publisher": "MicrosoftWindowsServer",  
    "offer": 

|                            |
|----------------------------|
| ▼                          |
| "2016-Datacenter",         |
| "WindowsClient",           |
| "Windows-Hub",             |
| "WindowsServer",           |
| "WindowsServerEssentials", |
| "WindowsServerSemiAnnual", |

  
    "sku": 

|                            |
|----------------------------|
| ▼                          |
| "2016-Datacenter",         |
| "WindowsClient",           |
| "Windows-Hub",             |
| "WindowsServer",           |
| "WindowsServerEssentials", |
| "WindowsServerSemiAnnual", |

  
    "version": "latest"  
  }  
}
```

You create a virtual machine scale set named Scale1. Scale1 is configured as shown in the following exhibit.



INSTANCES

* Instance count ⓘ ✓

* Instance size (View full pricing details) ⓘ ✓

Deploy as low priority ⓘ No Yes

Use managed disks ⓘ No Yes

[+ Show advanced settings](#)

AUTOSCALE

Autoscale ⓘ Disabled Enabled

* Minimum number of VMs ⓘ ✓

* Maximum number of VMs ⓘ ✓

Scale out

* CPU threshold (%) ⓘ ✓

* Number of VMs to increase by ⓘ ✓

Scale in

* CPU threshold (%) ⓘ ✓

* Number of VMs to decrease by ⓘ ✓

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Please provide as much detail as possible so we can best assist you.

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