



AZ-104^{Q&As}

Microsoft Azure Administrator

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QUESTION 1

HOTSPOT

You need to the appropriate sizes for the Azure virtual for Server2. What should you do? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:

From the Azure portal:

	▼
Create an Azure Migrate project.	
Create a Recovery Services vault.	
Upload a management certificate.	
Create an Azure Import/Export job.	

On Server2:

	▼
Enable Hyper-V Replica.	
Install the Azure File Sync agent.	
Create a collector virtual machine.	
Configure Hyper-V storage migration.	
Install the Azure Site Recovery Provider.	

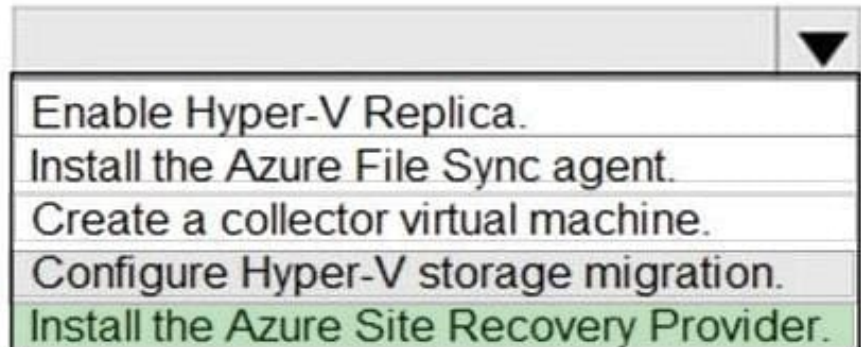
Correct Answer:



From the Azure portal:



On Server2:



Box 1: Create a Recovery Services vault

Create a Recovery Services vault on the Azure Portal.

Box 2: Install the Azure Site Recovery Provider

Azure Site Recovery can be used to manage migration of on-premises machines to Azure. Scenario: Migrate the virtual machines hosted on Server1 and Server2 to Azure.

Server2 has the Hyper-V host role.

References:

<https://docs.microsoft.com/en-us/azure/site-recovery/migrate-tutorial-on-premises-azure>

QUESTION 2

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 virtual machine named VM1. VM1 was deployed by using a custom Azure Resource Manager template named ARM1.json.



You receive a notification that VM1 will be affected by maintenance.

You need to move VM1 to a different host immediately.

Solution: From the Update management blade, you click Enable.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

You would need to Redeploy the VM.

References: <https://docs.microsoft.com/en-us/azure/virtual-machines/windows/redeploy-to-new-node>

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.

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 the Data Migration Assistant tool.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

The Data Migration Assistant tool is used to assess on-premises SQL Server instance(s) migrating to Azure SQL



database(s).

Reference:

<https://docs.microsoft.com/en-us/sql/dma/dma-overview?view=sql-server-ver15>

QUESTION 4

You have an Azure subscription named Subscription1 that contains the storage accounts shown in the following table.

Name	Account kind	Azure service that contains data
storage1	Storage	File
storage2	StorageV2 (general purpose v2)	File, Table
storage3	StorageV2 (general purpose v2)	Queue
storage4	BlobStorage	Blob

You plan to use the Azure Import/Export service to export data from Subscription1.

- A. storage1
- B. storage2
- C. storage3
- D. storage4

Correct Answer: D

Azure Import/Export service supports the following of storage accounts:

1.

Standard General Purpose v2 storage accounts (recommended for most scenarios)

2.

Blob Storage accounts

3.

General Purpose v1 storage accounts (both Classic or Azure Resource Manager deployments), Azure Import/Export service supports the following storage types

4.

Import supports Azure Blob storage and Azure File storage ?Export supports Azure Blob storage

Reference: <https://docs.microsoft.com/en-us/azure/storage/common/storage-import-export-requirements>



QUESTION 5

HOTSPOT

You have an Azure web app named App1 that has two deployment slots named Production and Staging. Each slot has the unique settings shown in the following table.

Setting	Production	Staging
Web sockets	Off	On
Custom domain name	App1-prod.contoso.com	App1-staging.contoso.com

You perform a slot swap.

What are the configurations of the Production slot after the swap? To answer, select the appropriate options in the answer area.

NOTE: Each correction is worth one point.

Hot Area:

Web sockets:

Custom domain name:

Correct Answer:

Web sockets:

Custom domain name:

Which settings are swapped? When you clone configuration from another deployment slot, the cloned configuration is editable. Some configuration elements follow the content across a swap (not slot specific), whereas other configuration elements stay in the same slot after a swap (slot specific). The following lists show the settings that change when you swap slots. Box 1 : On Settings that are swapped: General settings, such as framework version, 32/64-bit, web sockets App settings (can be configured to stick to a slot) Connection strings (can be configured to stick to a slot) Handler



mappings Public certificates WebJobs content Hybrid connections * Virtual network integration * Service endpoints * Azure Content Delivery Network * Features marked with an asterisk (*) are planned to be unswapped. So web sockets settings will be swapped. So Production will have web sockets settings from "Off" to "On" after the swap slot. Box 2: App1-prod.contoso.com Settings that aren't swapped: Publishing endpoints Custom domain names Non-public certificates and TLS/SSL settings Scale settings WebJobs schedulers IP restrictions Always On Diagnostic settings Cross-origin resource sharing (CORS) So Custom domain names will not be swapped. So Production will have Custom domain names of its own after the swap slot.

Reference: <https://docs.microsoft.com/en-us/azure/app-service/deploy-staging-slots#what-happens-during-a-swap>

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