



70-534^{Q&As}

Architecting Microsoft Azure Solutions 2015

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QUESTION 1

You have an Azure subscription named Subscription1. You create several Azure VMs in Subscription1. All of the VMs belong to the same virtual network.

You have an on-premises Hyper-V server named Server1. Server1 hosts a virtual machine named VM1. You plan to replicate VM1 to Azure.

You need to create additional objects in Subscription1 to support the planned deployment. Which three objects should you create? Each correct answer presents part of the solution.

- A. An Azure Site Recovery vault
- B. An endpoint
- C. A protection group
- D. A Hyper-V site
- E. A storage account
- F. A Traffic Manager

Correct Answer: ADE

You need to set up a Recovery Services vault to orchestrate and manage replication.

Make sure Hyper-V hosts are prepared for Site Recovery deployment.

You need a Microsoft Azure account, Azure networks, and storage accounts.

References: <https://docs.microsoft.com/en-us/azure/site-recovery/hyper-v-site-walkthrough- overview>

QUESTION 2

You need to configure the deployment of the storage analysis application.

What should you do?

- A. Create a new Mobile Service.
- B. Configure the deployment from source control.
- C. Add a new deployment slot.
- D. Turn on continuous integration.

Correct Answer: B

Scenario: Data analysis results:

The solution must provide a web service that allows applications to access the results of analysis.



QUESTION 3

You need to provide a data access solution for the NorthRide app.

Which four 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

- Obtain the default management credentials for the namespace.
- Create a service namespace under Service Bus.
- Configure the Service Bus to consume a web service.
- Configure Service Bus Queue.
- Configure the application to use Service Bus Relay.

Answer Area

Correct Answer:

Actions

-
-
- Configure the Service Bus to consume a web service.
-
-

Answer Area

- Create a service namespace under Service Bus.
- Obtain the default management credentials for the namespace.
- Configure the application to use Service Bus Relay.
- Configure Service Bus Queue.

Box 1: Create a service namespace under Service Bus

Box 2: Obtain the default management credentials for the namespace.



Box 3: Configure the application to use Service Bus Relay

Box 4: Configure Service Bus Queue

Note:

Box 1: Create a service namespace under Service Bus

To begin using Service Bus queues in Azure, you must first create a service namespace. A namespace provides a scoping container for addressing Service Bus resources within your application.

Box 2: Obtain the default management credentials for the namespace.

In order to perform management operations, such as creating a queue on the new namespace, you must obtain the management credentials for the namespace.

Box 3: Configure the application to use Service Bus Relay

When you create an application that uses Service Bus, you must add a reference to the Service Bus assembly and include the corresponding namespaces.

The Service Bus NuGet package is the easiest way to get the Service Bus API and to configure your application with all of the Service Bus dependencies.

After installing this package you are now ready to write code for Service Bus.

Box 4: Configure Service Bus Queue

This would include:

- * set up a Service Bus connection string
- * create a queue
- * provide code to send/receive messages from the queue

References: <https://azure.microsoft.com/en-gb/documentation/articles/service-bus-dotnet-how-to-use-queues/>

QUESTION 4

You need to recommend a business continuity and disaster recovery solution for all of the existing line of business applications. What are two ways to achieve the goal? Each correct answer presents a complete solution.

- A. Create new virtual machines (VMs) in Azure and migrate the line of business applications to the VMs. Migrate any backend databases to SQL Database.
- B. Migrate the virtual machines to the Hyper-V cluster and enable Hyper-V replica.
- C. Configure ExpressRoute to enable migration to Azure.
- D. Install the Azure Backup agent on the virtual machines.

Correct Answer: AB

<https://docs.microsoft.com/en-us/azure/site-recovery/site-recovery-hyper-v-site-to-azure>



QUESTION 5

You plan to acquire a secure connection between a data center and Azure for disaster recovery purposes. The company anticipates moving more than 5 terabytes (TB) of data during each failover instance. You have the following requirements:

- * You must be able to monitor connection throughput and all network traffic.
- * You must minimize the time it takes to transfer data after a failover.

You need to recommend the correct configuration.

What should you recommend? To answer, select the appropriate connection and routing gateway from the lists on the answer area.

Hot Area:

Answer Area

Connection	Routing gateway
point-to-site VPN	static
site-to-site VPN	dynamic
ExpressRoute	dedicated

Correct Answer:

Answer Area

Connection	Routing gateway
point-to-site VPN	static
site-to-site VPN	dynamic
ExpressRoute	dedicated



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