



Microsoft Azure Solutions Architect Certification Transition

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QUESTION 1

You have an Azure Active Directory (Azure AD) tenant.

All administrators must enter a verification code to access the Azure portal. You need to ensure that the administrators can access the Azure portal only from your on-premises network.

What should you configure?

- A. the default for all the roles in Azure AD Privileged Identity Management
- B. an Azure AD Identity Protection user risk policy
- C. an Azure AD Identity Protection sign-in risk policy
- D. the multi-factor authentication service settings

Correct Answer: D

QUESTION 2

Your company is developing an e-commerce Azure App Service Web App to support hundreds of restaurant locations around the world. You are designing the messaging solution architecture to support the e-commerce transactions and messages. The solution will include the following features:

Feature	Comments and requirements
Shopping Cart	 Items in a shopping cart must be processed by an Azure Function within a specified number of minutes. Failure to process should move the items to a failed state for processing by a separate Azure Function. Shopping cart transactions must not be lost and fault conditions must be processed separately. Shopping cart transactions must be read by the inventory and sales systems for further processing.
Inventory Distribution	 Items sent to the inventory system must run a separate workflow for each item that includes warehouse, shipping, and order processing updates. Inventory uses Azure Blob storage to store inventory items and related information. Inventory is processed by using an Azure Logic App.
Restaurant Telemetry	 Restaurants stream millions of daily events from all locations. Restaurant data must be captured in Azure Blob storage for conditional processing, Restaurant event data must expire after 24 hours.

You need to design a solution for the Inventory Distribution feature.

A. Azure Event Grid

- B. Azure Event Hub
- C. Azure Relay
- D. Azure Service Bus

Correct Answer: D

QUESTION 3



You have 20 Azure virtual machines that run windows Server 2016 based on a custom virtual machine image. Each virtual You have 20 Azure virtual machines that run windows Server 2016 based on a custom virtual machine image. Each virtual machine an instance of a VSS-capable app that was developed in-house. Each instance is accessed by public

endpoint . Each instance separate database. The average database size is 200 GB.

You need to design a disaster recovery solution for individual instances.

- Provide a recovery objective time object (RTO] of six hours.
- Provide a recovery point objective (RPO) at eight hours.
- Support recovery to a different Azure region.
- Support VSS- based backups.
- Minimize VSS-based backups.

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

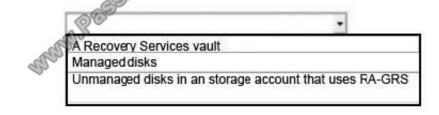
NOTE: Each correct selection is worth one point

Hot Area:

Disaster recovery solution:

Azure Site Recovery Scheduled backups by using an Azure Backup agent Scheduled backups by using Windows Server Backup Scheduled virtual machine-level backups

Storage type:



Correct Answer:



Disaster recovery solution:	•
	Azure Site Recovery
	Scheduled backups by using an Azure Backup agent
	Scheduled backups by using Windows Server Backup
	Scheduled virtual machine-level backups
Storage type:	· Perser
	A Recovery Services vault
	Managed disks
~	Unmanaged disks in an storage account that uses FA-GRS

QUESTION 4

Note: This question is part of 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 subscription named Project1. Only a group named Project1admins is

assigned roles in the Project1 subscription. The Project1 subscription contains all the resources for an application named Application1. Your company is developing a new application named Application2. The members of the Application2

development team belong to an Azure Active Directory (Azure AD) group named App2Dev.

You identify the following requirements for Application2:

The members of App2Dev must be prevented from changing the role assignments in Azure. The members of App2Dev must be able to create new Azure resources required by Application2. All the required role assignments for Application2

will be performed by the members of Project1admins.

You need to recommend a solution for the role assignments of Application2. Solution: Create a new Azure subscription named Project2. Assign Project1admins the Owner role for the Project2 subscription. Assign App2Dev the Contributor

role for the Project2 subscription.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A



QUESTION 5

DRAG DROP

You have an Azure subscription that contains a storage account. You have an on-premises server named Server1 that runs Window Server 2016.

Server1 has 2 TB of data;

You need to transfer the data to the storage account by using the Azure Import/Export service.

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order. NOTE: More than one order of answer choices is correct. You will receive credit for

any of the correct orders you select.

Select and Place:

Actions Answer Area ssApph.con From the Azure portal, create an import job. From Server1, run waimportexport.exe. Attach an external disk to Server 1. From the Azure portal, update the import job. Detach the external disks from Server1 and ship the disks to an Azure data center. Correct Answer: Actions Answer Area Attach an external disk to Server 1. From the Azure portal, create an import job. From Server1, run waimportexport.exe. From Server1, run waimportexport.exe. Attach an external disk to Server 1. From the Azure portal, update the import job. From the Azure portal, update the import job. Detach the external disks from Server1 and ship the disks to an Azure data center. Detach the external disks from Server1 and ship the disks to an Azure data center. From the Azure portal, update the import job.

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