

[New AZ-100 Exam Dumps Braindump2go Free AZ-100 Brain Dumps PDF Download][Case Study 2 Q1-Q5

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<https://drive.google.com/drive/folders/1ScnhyMl84SXVjKyPISzFBYw3qkiIyJzE?usp=sharing> Case Study: 2 Contoso Ltd Overview

Contoso, Ltd. is a manufacturing company that has offices worldwide. Contoso works with partner organizations to bring products to market. Contoso products are manufactured by using blueprint files that the company authors and maintains. Existing Environment

Currently, Contoso uses multiple types of servers for business operations, including the following: ?File servers?Domain controllers

?Microsoft SQL Server servers Your network contains an Active Directory forest named contoso.com. All servers and client

computers are joined to Active Directory. You have a public-facing application named App1. App1 is comprised of the following

three tiers: ?A SQL database?A web front end?A processing middle tier Each tier is comprised of five virtual machines. Users access

the web front end by using HTTPS only. Requirements Planned Changes Contoso plans to implement the following changes to the

infrastructure: Move all the tiers of App1 to Azure. Move the existing product blueprint files to Azure Blob storage. Create a hybrid

directory to support an upcoming Microsoft Office 365 migration project. Technical Requirements Contoso must meet the following

technical requirements: ?Move all the virtual machines for App1 to Azure. ?Minimize the number of open ports between the App1

tiers. ?Ensure that all the virtual machines for App1 are protected by backups. ?Copy the blueprint files to Azure over the Internet.

?Ensure that the blueprint files are stored in the archive storage tier. ?Ensure that partner access to the blueprint files is secured and

temporary. ?Prevent user passwords or hashes of passwords from being stored in Azure. ?Use unmanaged standard storage for the

hard disks of the virtual machines. ?Ensure that when users join devices to Azure Active Directory (Azure AD), the users use a

mobile phone to verify their identity. Minimize administrative effort whenever possible. User Requirements Contoso identifies the

following requirements for users: Ensure that only users who are part of a group named Pilot can join devices to Azure AD.

Designate a new user named Admin1 as the service administrator of the Azure subscription. Ensure that a new user named User3

can create network objects for the Azure subscription. Question: 1 You need to meet the user requirement for Admin1. What should

you do? A. From the Subscriptions blade, select the subscription, and then modify the Properties. B. From the Subscriptions

blade, select the subscription, and then modify the Access control (IAM) settings. C. From the Azure Active Directory blade,

modify the Properties. D. From the Azure Active Directory blade, modify the Groups. Answer: A Explanation: Change the Service

administrator for an Azure subscription Sign in to Account Center as the Account administrator. Select a subscription. On the right

side, select Edit subscription details. Scenario: Designate a new user named Admin1 as the service administrator of the Azure

subscription. References: [https://docs.microsoft.com/en-us/azure/billing/billing-add-change-azure-subscription-](https://docs.microsoft.com/en-us/azure/billing/billing-add-change-azure-subscription-administrator)

[administrator](https://docs.microsoft.com/en-us/azure/billing/billing-add-change-azure-subscription-administrator) Question: 2 You need to move the blueprint files to Azure. What should you do? A. Generate a shared access

signature (SAS). Map a drive, and then copy the files by using File Explorer. B. Use the Azure Import/Export service. C. Generate

an access key. Map a drive, and then copy the files by using File Explorer. D. Use Azure Storage Explorer to copy the

files. Answer: D Explanation: Azure Storage Explorer is a free tool from Microsoft that allows you to work with Azure Storage data

on Windows, macOS, and Linux. You can use it to upload and download data from Azure blob storage. Scenario: Planned Changes

include: move the existing product blueprint files to Azure Blob storage. Technical Requirements include: Copy the blueprint files to

Azure over the Internet. References: [https://docs.microsoft.com/en-us/azure/machine-learning/team-data-science-](https://docs.microsoft.com/en-us/azure/machine-learning/team-data-science-process/move-data-to-azure-blob-using-azure-storage-explorer)

[process/move-data-to-azure-blob-using-azure-storage-explorer](https://docs.microsoft.com/en-us/azure/machine-learning/team-data-science-process/move-data-to-azure-blob-using-azure-storage-explorer) Question: 3 You need to implement a backup solution for App1

after the application is moved. What should you create first? A. a recovery plan B. an Azure Backup Server C. a backup policy D.

a Recovery Services vault Answer: D Explanation: A Recovery Services vault is a logical container that stores the backup data for

each protected resource, such as Azure VMs. When the backup job for a protected resource runs, it creates a recovery point inside

the Recovery Services vault. Scenario: There are three application tiers, each with five virtual machines. Move all the virtual

machines for App1 to Azure. Ensure that all the virtual machines for App1 are protected by backups. References:

<https://docs.microsoft.com/en-us/azure/backup/quick-backup-vm-portal> Question: 4 HOTSPOT You need to recommend a

solution for App1. The solution must meet the technical requirements. 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.

Number of virtual networks:

	▼
1	
2	
3	

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Number of subnets:

	▼
1	
2	
3	

Answer:

Number of virtual networks:

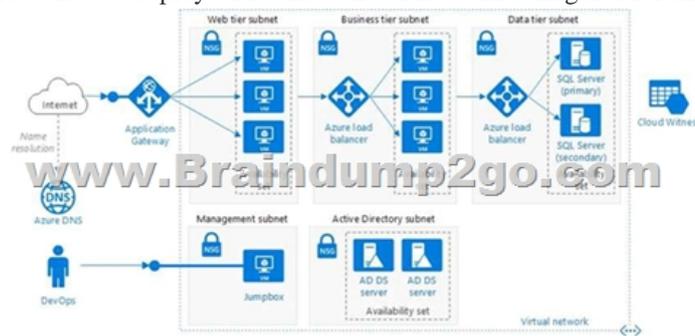
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Number of subnets:

	▼
1	
2	
3	

Explanation: This reference architecture shows how to deploy VMs and a virtual network configured for an N-tier application, using SQL Server on Windows for the data tier.



Scenario: You have a public-facing application named App1. App1 is comprised of the following three tiers: A SQL database A web front end A processing middle tier Each tier is comprised of five virtual machines. Users access the web front end by using HTTPS only. Technical requirements include: Move all the virtual machines for App1 to Azure. Minimize the number of open ports between the App1 tiers. References: <https://docs.microsoft.com/en-us/azure/architecture/reference-architectures/n-tier/n-tier-sql-server> Question: 5HOTSPOT You need to configure the Device settings to meet the technical requirements and the user requirements. Which two settings should you modify? To answer, select the appropriate settings in the answer area.

Answer Area

Save Discard

Users may join devices to Azure AD All Selected None

Selected
No member selected

Additional local administrators on Azure AD joined devices Selected None

Selected
No member selected

Users may register their devices with Azure AD All None

Require Multi-Factor Auth to join devices Yes No

Maximum number of devices per user 50

Users may sync settings and app data across devices All Selected None

Selected
No member selected

Answer:

Save Discard

Users may join devices to Azure AD All Selected None

Selected
No member selected

Additional local administrators on Azure AD joined devices Selected None

Selected
No member selected

Users may register their devices with Azure AD All None

Require Multi-Factor Auth to join devices Yes No

Maximum number of devices per user 50

Users may sync settings and app data across devices All Selected None

Explanation: Box 1: Selected Only selected users should be able to join devices
Box 2: Yes Require Multi-Factor Auth to join devices. From scenario: Ensure that only users who are part of a group named Pilot can join devices to Azure AD
Ensure that when users join devices to Azure Active Directory (Azure AD), the users use a mobile phone to verify their identity. **!!!RECOMMEND!!!**
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