

AZ-500^{Q&As}

Microsoft Azure Security Technologies

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QUESTION 1

You have 10 on-premises servers that run Windows Server 2019.

You plan to implement Azure Security Center vulnerability scanning for the servers.

What should you install on the servers first?

- A. the Azure Arc enabled servers Connected Machine agent
- B. the Microsoft Defender for Endpoint agent
- C. the Security Events data connector in Azure Sentinel
- D. the Microsoft Endpoint Configuration Manager client

Correct Answer: A

Reference: <https://docs.microsoft.com/en-us/azure/azure-arc/servers/agent-overview> <https://docs.microsoft.com/en-us/azure/security-center/deploy-vulnerability-assessment-vm>

QUESTION 2

Which Azure service provides a set of version control tools to manage code?

- A. Azure Repos
- B. Azure DevTest Labs
- C. Azure Storage
- D. Azure Cosmos DB

Correct Answer: A

Azure Repos is a set of version control tools that you can use to manage your code.

Incorrect Answers:

B: Azure DevTest Labs creates labs consisting of pre-configured bases or Azure Resource Manager templates. These have all the necessary tools and software that you can use to create environments.

D: Azure Cosmos DB is Microsoft's globally distributed, multi-model database service.

References: <https://docs.microsoft.com/en-us/azure/devops/repos/get-started/what-is-repos?view=azure-devops>

QUESTION 3

HOTSPOT

Your company has an Azure subscription named Subscription1 that contains the users shown in the following table.

Name	Role
User1	Global administrator
User2	Billing administrator
User3	Owner
User4	Account Admin

The company is sold to a new owner.

The company needs to transfer ownership of Subscription1.

Which user can transfer the ownership and which tool should the user use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

User:

	▼
User1	
User2	
User3	
User4	

Tool:

	▼
Azure Account Center	
Azure Cloud Shell	
Azure PowerShell	
Azure Security Center	

Correct Answer:

User:

	▼
User1	
User2	
User3	
User4	

Tool:

	▼
Azure Account Center	
Azure Cloud Shell	
Azure PowerShell	
Azure Security Center	

Box 1; User2

Billing Administrator

Select Transfer billing ownership for the subscription that you want to transfer.

Enter the email address of a user who's a billing administrator of the account that will be the new owner for the subscription.

Box 2: Azure Account Center

Azure Account Center can be used.

Reference:

<https://docs.microsoft.com/en-us/azure/billing/billing-subscription-transfer#transfer-billing-ownership-of-an-azure-subscription>

QUESTION 4

You have an Azure subscription that contains the resources shown in the following Table.

Name	Type
VM1	Virtual machine
VNET1	Virtual network
storage1	Storage account
Vault1	Key vault

You plan to enable Microsoft Defender for Cloud for the subscription. Which resources can be protected by using Microsoft Defender for Cloud?

- A. VM1, VNET1, and storage1 only
- B. VM1, storage1, and Vault1 only
- C. VM1.VNET1, storage1, and Vault1
- D. VM1 and storage1 only
- E. VM1 and VNET only

Correct Answer: C

QUESTION 5

DRAG DROP

You have an Azure Storage account named storage1 and an Azure virtual machine named VM1. VM1 has a premium SSD managed disk.

You need to enable Azure Disk Encryption for VM1.

Which three 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

Run the `Set-AzVMDiskEncryptionExtension` cmdlet.

Set the Key Vault access policy to **Enable access to Azure Virtual Machines for deployment**.

Set the Key Vault access policy to **Enable access to Azure Disk Encryption for volume encryption**.

Generate a key vault certificate.

Create an Azure key vault.

Configure storage1 to use a customer-managed key.

Answer Area

Correct Answer:

Actions

Set the Key Vault access policy to **Enable access to Azure Virtual Machines for deployment**.

Generate a key vault certificate.

Configure storage1 to use a customer-managed key.

Answer Area

Create an Azure key vault.

Set the Key Vault access policy to **Enable access to Azure Disk Encryption for volume encryption**.

Run the `Set-AzVMDiskEncryptionExtension` cmdlet.

Reference: <https://docs.microsoft.com/en-us/azure/virtual-machines/windows/disk-encryption-key-vault>

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