



**Free Questions for AZ-801 by dumpsheet**

**Shared by Robertson on 12-12-2023**

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# Question 1

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## Question Type: MultipleChoice

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Your network contains an Active Directory Domain Services (AD DS) forest. The forest functional level is Windows Server 2012 R2. The forest contains the domains shown in the following table.

Name	Operating system of all domain controllers	Domain functional level
contoso.com	Windows Server 2016	Windows Server 2012 R2
east.contoso.com	Windows Server 2019	Windows Server 2016

You create a user named Admin1.

You need to ensure that Admin1 can add a new domain controller that runs Windows Server 2022 to the east.contoso.com domain. The solution must follow the principle of least privilege.

To which groups should you add Admin1?

### Options:

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**A-** EAST\Domain Admins only

**B-** CONTOSO\Enterprise Admins only

**C-** CONTOSO/Schema Admins and EAST\Domain Admins

**D-** CONTOSO\Enterprise Admins and CONTOSO/Schema Admins

**Answer:**

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C

## Question 2

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**Question Type: MultipleChoice**

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You have an Azure virtual machine named VM1 that runs Windows Server.

The operating system on VM1 fails to fully initialize its network stack, and you cannot establish a network connection.

You need to establish an interactive shell session.

What should you use?

**Options:**

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**A-** Azure Bastion

**B-** Serial console

**C-** just-in-time (JIT) VM access

**Answer:**

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A

## Question 3

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**Question Type: MultipleChoice**

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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 a server named Server1 that runs Windows Server.

You need to ensure that only specific applications can modify the data in protected folders on Server1.

Solution: From App & browser control, you configure Reputation-based protection.

Does this meet the goal?

### Options:

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A- Yes

B- No

### Answer:

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B

## Question 4

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### Question Type: MultipleChoice

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You have two Azure virtual networks named Vnet1 and Vnet2.

You have a Windows 10 device named Client1 that connects to Vnet1 by using a Point-to-Site (P2S) IKEv2 VPN.

You implement virtual network peering between Vnet1 and Vnet2. Vnet1 allows gateway transit Vnet2 can use the remote gateway.

You discover that Client1 cannot communicate with Vnet2.

You need to ensure that Client1 can communicate with Vnet2.

Solution: You resize the gateway of Vnet1 to a larger SKU.

Does this meet the goal?

**Options:**

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**A-** Yes

**B-** No

**Answer:**

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B

## Question 5

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**Question Type:** MultipleChoice

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You have two Azure virtual networks named Vnet1 and Vnet2.

You have a Windows 10 device named Client1 that connects to Vnet1 by using a Point-to-Site (P2S) IKEv2 VPN.

You implement virtual network peering between Vnet1 and Vnet2. Vnet1 allows gateway transit Vnet2 can use the remote gateway.

You discover that Client1 cannot communicate with Vnet2.

You need to ensure that Client1 can communicate with Vnet2.

Solution: You download and reinstall the VPN client configuration.

Does this meet the goal?

**Options:**

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**A-** Yes

**B-** No

**Answer:**

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A

## Question 6

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**Question Type:** MultipleChoice

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You have two Azure virtual networks named Vnet1 and Vnet2.

You have a Windows 10 device named Client1 that connects to Vnet1 by using a Point-to-Site (P2S) IKEv2 VPN.

You implement virtual network peering between Vnet1 and Vnet2. Vnet1 allows gateway transit Vnet2 can use the remote gateway.

You discover that Client1 cannot communicate with Vnet2.

You need to ensure that Client1 can communicate with Vnet2.

Solution: You enable BGP on the gateway of Vnet1.

Does this meet the goal?

**Options:**

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**A-** Yes

**B-** No

**Answer:**

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B

## Question 7

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**Question Type:** MultipleChoice

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Your network contains an Active Directory Domain Services (AD DS) domain. All domain members have Microsoft Defender Credential Guard with UEFI lockdown configured in the domain. You deploy a server named Server1 that runs Windows Server. You disable Credential Guard on Server1. You need to ensure that Server1 is MOST subject to Credential Guard restrictions. What should you do next?

**Options:**

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- A- Run the Device Guard and Credential Guard hardware readiness tool
- B- Disable the Turn on Virtualization Based Security group policy setting
- C- Run dism and specify the /Disable-Feature and /FeatureName:IsolatedUserMode parameters

**Answer:**

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B

## Question 8

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**Question Type:** MultipleChoice

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You have three servers named Server1, Server2, and Server3 that run Windows Server and have the Hyper-V server role installed. Server 1 hosts an Azure Migrate appliance named Migrate1.

You plan to migrate virtual machines to Azure.

You need to ensure that any new virtual machines created on Server 1, Server2 and Server3 are available in Azure Migrate

What should you do?

**Options:**

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- A- On Migrate1, add a discovery source.
- B- On the DNS server used by Migrate 1, create a GlobalName zone.
- C- On Migrate1, set the Startup Type of the Computer Browser service to Automatic
- D- On the network that has Migrate1 deployed, deploy a WINS server.

**Answer:**

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A

## Question 9

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**Question Type:** MultipleChoice

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You deploy Azure Migrate to an on-premises network.

You have an on-premises physical server named Server1 that runs Windows Server and has the following configuration.

Operating system disk 600 GB

Data disc 3 TB

NIC Teaming: Enabled

Mobility service: installed

Windows Firewall: Enabled

Microsoft Defender Antivirus: Enabled

You need to ensure that you can use Azure Migrate to migrate Server1.

Solution: You disable Windows Firewall on Server1.

Does this meet the goal?

**Options:**

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A- Yes

B- No

**Answer:**

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B

## Question 10

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**Question Type:** MultipleChoice

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You deploy Azure Migrate to an on-premises network.

You have an on-premises physical server named Server1 that runs Windows Server and has the following configuration.

Operating system disk 600 GB

Data disc 3 TB

NIC Teaming: Enabled

Mobility service: installed

Windows Firewall: Enabled

Microsoft Defender Antivirus: Enabled

You need to ensure that you can use Azure Migrate to migrate Server1.

Solution: You disable Microsoft Defender Antivirus on Server1.

Does this meet the goal?

**Options:**

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**A-** Yes

**B-** No

**Answer:**

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B

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