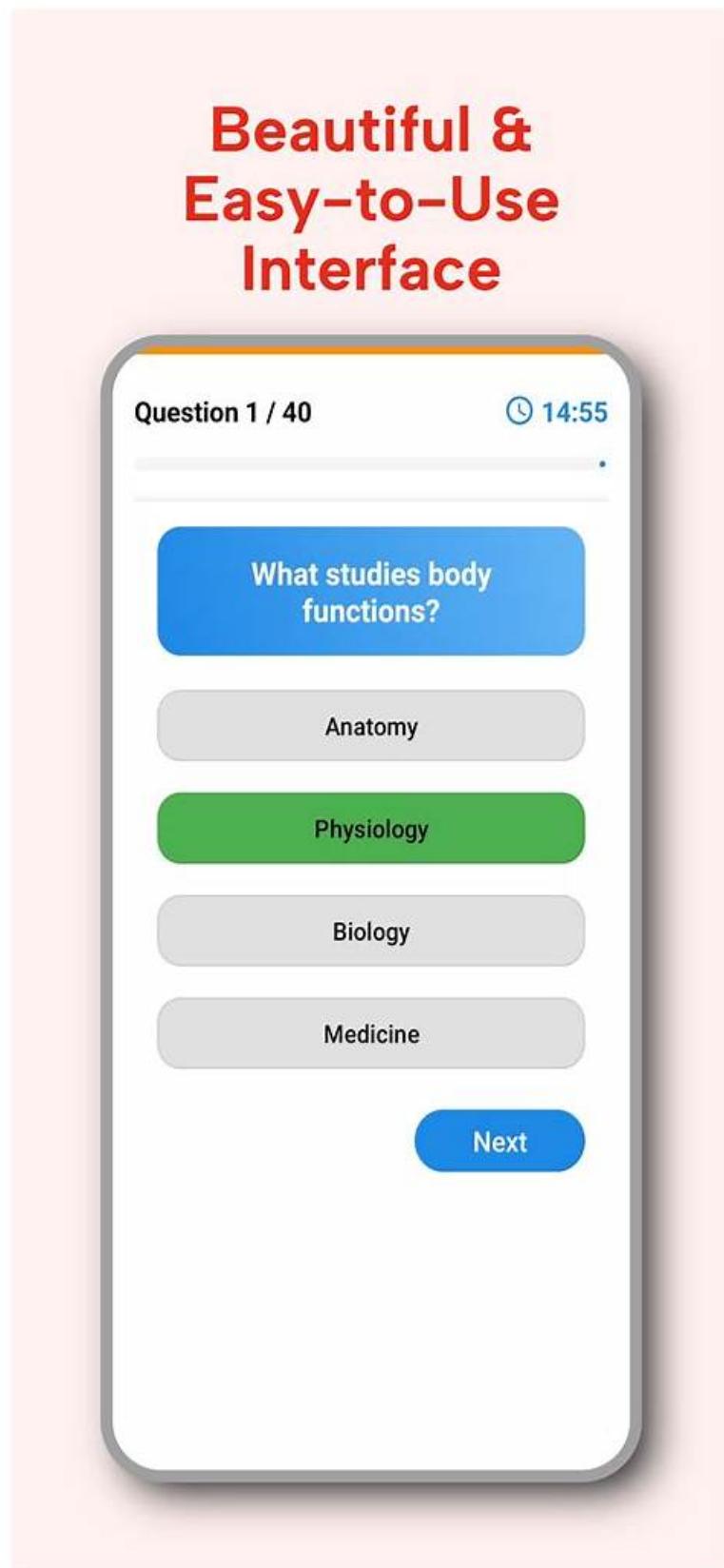


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Schedule exam

Languages: English, Japanese, Chinese (Simplified), Korean, German, French, Spanish, Portuguese (Brazil), Arabic (Saudi Arabia), Russian, Chinese (Traditional), Italian, Indonesian (Indonesia)

Retirement date: none

This exam measures your ability to accomplish the following technical tasks: secure Windows Server on-premises and hybrid infrastructures; implement and manage Windows Server high availability; implement disaster recovery; migrate servers and workloads; and monitor and troubleshoot Windows Server environments.

What are the Prerequisites to take the Microsoft AZ-801 Certification Exam?

There are no prerequisites to take the AZ-801 Exam. But the candidate should have a good knowledge and skills of working with the Windows Server operating system. Network adapters, memory, and hard disk should be sufficient for taking the Microsoft AZ-801 Certification Exam. Machines should be configured to run the AZ-801 Exam smoothly.

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Microsoft Configuring Windows Server Hybrid Advanced Services Sample Questions (Q168-Q173):

NEW QUESTION # 168

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 an on-premises server named Server1 that runs Windows Server.

You have a Microsoft Sentinel instance.

You add the Windows Firewall data connector in Microsoft Sentinel1.

You need to ensure that Microsoft Sentinel can collect Windows Firewall logs from Server1.

Solution: You install the Azure Connected Machine agent on Server1.

Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION # 169

You have a server that runs Windows Server and has the Web Server (IIS) server role installed. Server1 hosts a single website that has the following configurations:

- * Is accessible by using a URL of <https://www.contoso.com:8443> and has an SSL certificate that was issued by a third-party certification authority (CA) in the Microsoft Trusted Root Program
- * Uses anonymous authentication
- * Was developed by using PHP

You plan to use APP Service Migration Assistant to migrate the website to Azure App Service.

You need to migrate the website. The solution must minimize the number of changes made to the existing website.

What should you do manually to ensure that the website migration is successful? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



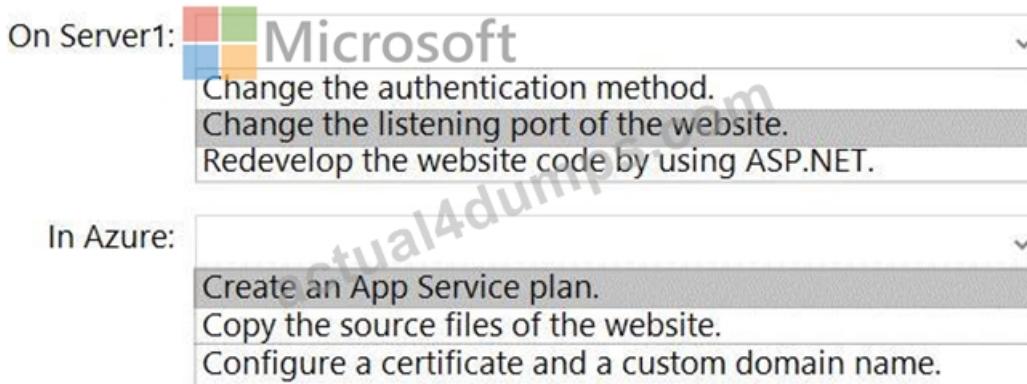
Answer:

Explanation:



Explanation:

Graphical user interface, text, application Description automatically generated



Reference:

<https://docs.microsoft.com/en-us/learn/modules/migrate-app-service-migration-assistant/3-understand-assessment>

<https://docs.microsoft.com/en-us/learn/modules/migrate-app-service-migration-assistant/5-understand-migration>

NEW QUESTION # 170

You have an on-premises IIS web server that hosts a web app named App1. You plan to migrate App1 to a container and run the container in Azure. You need to perform the following tasks:

- * Export App1 to a ZIP file.
- * Create a container image based on App1.

The solution must minimize administrative effort.

Azure Migrate

The Azure portal

Web Deploy

Windows Admin Center

Windows Server Migration Tools

Answer Area

Export App1 to a ZIP file: Tool

Create a container image with App1: Tool

Answer:

Explanation:

Azure Migrate

The Azure portal

Web Deploy

Windows Admin Center

Windows Server Migration Tools

Answer Area

Export App1 to a ZIP file: Azure Migrate

Create a container image with App1: Web Deploy

Explanation

Azure Migrate
Web deploy

NEW QUESTION # 171

You have an Azure virtual machine named VM1 that runs Windows Server. VM1 has boot diagnostics configured to use a managed storage account.

You are troubleshooting connectivity issue on VM1.

You need to run a PowerShell cmdlet on VM1 by using the Azure Serial Console.

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.

Actions	Answer Area
From the Azure portal, configure the Boot diagnostics settings for VM1 to use a custom storage account.	
From the Azure portal, open the Run command blade.	
From the Azure portal, open the Serial console blade of VM1.	
From the Azure portal, enable just in time (JIT) VM access to VM1.	
From the Serial console, run <code>ch -si 1</code> and sign in by using a local account.	
From the Serial console, run <code>cmd</code> .	

Answer:

Explanation:

Actions

From the Azure portal, **configure** the Boot diagnostics settings for VM1 to use a **custom** storage account.

From the Azure portal, open the Run command blade.

From the Azure portal, open the Serial console blade of VM1.

From the Azure portal, enable just in time (JIT) VM access to VM1.

From the Serial console, run `ch -si 1` and sign in by using a local account.

From the Serial console, run `cmd`.

Answer Area

From the Azure portal, configure the Boot diagnostics settings for VM1 to use a custom storage account.

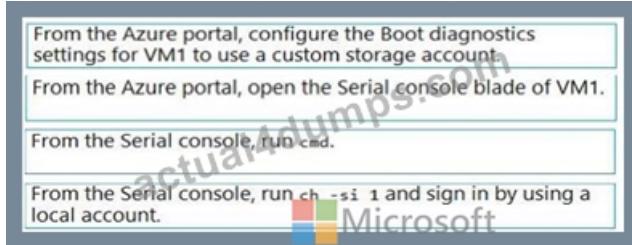
From the Azure portal, open the Serial console blade of VM1.

From the Serial console, run `cmd`.

From the Serial console, run `ch -si 1` and sign in by using a local account.

Explanation

Graphical user interface, text, application, email Description automatically generated

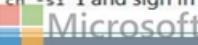


From the Azure portal, configure the Boot diagnostics settings for VM1 to use a custom storage account.

From the Azure portal, open the Serial console blade of VM1.

From the Serial console, run cmd.

From the Serial console, run ch -si 1 and sign in by using a local account.



Reference:

<https://docs.microsoft.com/en-us/troubleshoot/azure/virtual-machines/serial-console-overview>

<https://docs.microsoft.com/en-us/troubleshoot/azure/virtual-machines/serial-console-windows>

NEW QUESTION # 172

You have two servers that run Windows Server as shown in the following table.

Name	Location	Domain/Workgroup
Server1	On-premises	Domain
Server2	Azure Virtual Machine	Workgroup

You need to copy the contents of volume E from Server1 to Server2. The solution must meet the following requirements:

Ensure that files in-use are copied.

Minimize administrative effort.

What should you use?

- A. Storage Migration Service
- B. Azure File Sync
- C. Azure Backup
- D. Storage Replica

Answer: A

NEW QUESTION # 173

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