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Information about the Passing Score, Duration & Questions for the Microsoft AZ-800 Exam given in the **AZ-800 exam dumps** is as follows:

- Number of Questions: 45-60
- The passing score: 70%
- Time Duration: 60 minutes
- Languages: English

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New Release AZ-800 Exam Dumps - Microsoft AZ-800 Questions

As a powerful tool for a lot of workers to walk forward a higher self-improvement, PrepPDF continue to pursue our passion for advanced performance and human-centric technology. We aimed to help some candidates who have trouble in pass their AZ-800 exam and only need few hours can grasp all content of the exam. In recent years, our AZ-800 Test Torrent has been well received and have reached 99% pass rate with all our candidates. If you have a try on our AZ-800 exam questions, you will be glad about the wonderful quality.

Microsoft AZ-800 exam is designed to evaluate the skills required to manage hybrid Windows Server infrastructures. AZ-800 exam measures the candidate's knowledge of Azure Arc-enabled servers, hybrid networking, and Azure Stack HCI. Candidates who Pass AZ-800 Exam will be able to configure and manage Azure Arc-enabled servers, set up hybrid networking, and manage Azure Stack HCI.

Microsoft Administering Windows Server Hybrid Core Infrastructure Sample Questions (Q53-Q58):

NEW QUESTION # 53

SIMULATION

Task 10

You need to configure Hyper-V to ensure that running virtual machines can be moved between SRV1 and SRV2 without downtime. You do NOT need to move any virtual machines at this time.

Answer:

Explanation:

See the solution of this Task below

Explanation:

One possible solution to configure Hyper-V to ensure that running virtual machines can be moved between SRV1 and SRV2 without downtime is to use Live Migration. Live Migration is a feature of Hyper-V that allows you to move a running virtual machine from one host to another without any noticeable interruption of service. To set up Live Migration between SRV1 and SRV2, you need to perform the following steps:

On both SRV1 and SRV2, open Hyper-V Manager from the Administrative Tools menu or by typing virtmgmt.msc in the Run box.

In the left pane, right-click on the name of the server and select Hyper-V Settings.

In the Hyper-V Settings dialog box, select Live Migrations in the navigation pane.

Check the box Enable incoming and outgoing live migrations.

Under Authentication protocol, select the method that you want to use to authenticate the live migration traffic between the servers.

You can choose either Kerberos or CredSSP. Kerberos does not require you to sign in to the source server before starting a live migration, but it requires you to configure constrained delegation on the domain controller. CredSSP does not require you to configure constrained delegation, but it requires you to sign in to the source server through a local console session, a Remote Desktop session, or a remote Windows PowerShell session. For more information on how to configure constrained delegation, see [Configure constrained delegation](#).

Under Performance options, select the option that best suits your network configuration and performance requirements. You can choose either TCP/IP or Compression or SMB. TCP/IP uses a single TCP connection for the live migration traffic. Compression uses multiple TCP connections and compresses the live migration traffic to reduce the migration time and network bandwidth usage. SMB uses the Server Message Block (SMB) 3.0 protocol and can leverage SMB features such as SMB Multichannel and SMB Direct. For more information on how to choose the best performance option, see [Choose a live migration performance option](#).

Under Advanced Features, you can optionally enable the Use any available network for live migration option, which allows Hyper-V to use any available network adapter on the source and destination servers for live migration. If you do not enable this option, you need to specify one or more network adapters to be used for live migration by clicking on the Add button and selecting the network adapter from the list. You can also change the order of preference by using the Move Up and Move Down buttons.

Click OK to apply the settings.

Now, you have configured Hyper-V to enable live migration between SRV1 and SRV2. You can use Hyper-V Manager or Windows PowerShell to initiate a live migration of a running virtual machine from one server to another.

NEW QUESTION # 54

You have an Azure subscription. The subscription contains a virtual machine named VM1 that runs Windows Server.

You build an app named App1.

You need to configure continuous integration and continuous deployment (CI/CD) of App1 to VM1.

What should you create first?

- A. an App Service Environment
- B. an Azure Automation account
- C. an Azure DevOps organization
- D. a managed identity

Answer: C

NEW QUESTION # 55

Your network contains an Active Directory Domain Services (AD DS) forest. The forest contains three Active Directory sites named Site1, Site2, and Site3. Each site contains two domain controllers. The sites are connected by using DEFAULTIPSITELINK.

You open a new branch office that contains only client computers.

You need to ensure that the client computers in the new office are primarily authenticated by the domain controllers in Site1.

Solution: You configure the Try Next Closest Site Group Policy Object (GPO) setting in a GPO that is linked to Site1.

Does this meet the goal?

- A. No
- B. Yes

Answer: A

NEW QUESTION # 56

You have a server named Server1.

You plan to use Storage Spaces to expand the storage available to Server1. You attach eight physical disks to Server1. Four disks are HDDs and four are SSDs.

You need to create a volume on Server1 that will use the storage on all the new disks. The solution must provide the fastest read performance for frequently used files.

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.

Actions

Answer Area

Create a virtual disk.

Convert each new disk into a dynamic disk.

Create a storage pool.

Create a spanned volume.

Convert each new disk into a GPT disk.

Create a simple volume



Answer:

Explanation:

Answer Area

Create a storage pool.

Create virtual disk.

Create a simple volume

- 1 - Create a storage pool.
- 2 - Create virtual disk.
- 3 - Create a simple volume

Reference:

<https://redmondmag.com/articles/2018/07/31/storage-spaces-windows-server-2016-1.aspx>

<https://redmondmag.com/articles/2018/08/02/storage-spaces-windows-server-2016-2.aspx>

NEW QUESTION # 57

You have on-premises servers that run Windows Server as shown in the following table.

Name	Local content
Server1	D:\Folder1\File1.docx
Server2	D:\Data1\File3.docx

You have an Azure file share named share1 that stores two files named File2.docx and File3.docx.

You create an Azure File Sync sync group that includes the following endpoints:

share

D:\Folder1 on Server1

D:\Data1 on Server2

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements

Yes

No

You can create a file named File2.docx in D:\Folder1 on Server1.

☐
☐

You can create a file named File1.docx in D:\Data1 on Server2.

☐
☐

File3.docx will sync to Server1.

☐
☐

Answer:

Explanation:

Statements

Yes

No

You can create a file named File2.docx in D:\Folder1 on Server1.

☒
☐

You can create a file named File1.docx in D:\Data1 on Server2.

☒
☐

File3.docx will sync to Server1.

☐
☒

Reference:

<https://docs.microsoft.com/en-us/azure/storage/file-sync/file-sync-introduction>

NEW QUESTION # 58

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