Administering Windows Server Hybrid Core Infrastructure study questions torrent & AZ-800 training study guide & Administering Windows Server Hybrid Core Infrastructure practice pdf dumps

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Microsoft AZ-800 Exam measures a candidate's knowledge of managing hybrid server environments, including configuring, managing, and monitoring Azure services and Windows Server. AZ-800 exam also covers topics like implementing hybrid identity solutions, managing hybrid networking, and ensuring hybrid security. Candidates who pass the exam can demonstrate that they have the expertise to deploy and manage hybrid server environments using Windows Server and Azure services efficiently. Administering Windows Server Hybrid Core Infrastructure certification also helps IT professionals to advance their careers by validating their skills and knowledge in managing hybrid infrastructures.

>> AZ-800 Test Engine Version <<

AZ-800 New Braindumps Sheet - AZ-800 Exam Lab Questions

We provide a wide range of learning and preparation methodologies to the customers for the AZ-800 complete training. After using the AZ-800 products, success would surely be the fate of customer because, self-evaluation, highlight of the mistakes, time management and sample question answers in comprehensive manner, are all the tools which are combined to provide best possible results. We are also offering 100% money back guarantee to the customers in case they don't achieve passing scores in the Microsoft AZ-800 in the first attempt.

By passing the AZ-800 certification exam, IT professionals will be able to demonstrate their expertise in managing hybrid cloud infrastructure for Microsoft Windows Server. Administering Windows Server Hybrid Core Infrastructure certification is recognized globally and is highly valued by organizations that use Microsoft technologies. Administering Windows Server Hybrid Core Infrastructure certification will help IT professionals to advance their careers and increase their earning potential by demonstrating their skills and knowledge in managing hybrid cloud infrastructure.

Conclusion

Administering Windows Server Hybrid Core Infrastructure means that you possess solid skills. Such skills gain more weight when they are validated by the reputable IT vendor, such as Microsoft. So, if you are interested in applying for the position as a Windows Server Hybrid Administrator, take the first step which implies passing the AZ-800 Exam. For that, opt for the official training offered by Microsoft and check the Amazon website to find useful printed edition.

Microsoft Administering Windows Server Hybrid Core Infrastructure Sample Questions (Q291-Q296):

NEW QUESTION # 291
You have 10 on-premises servers that run Windows Server.
You plan to use Azure Network Adapter to connect the servers to the resources in Azure.
Which prerequisites do you require on-premises and in Azure? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

https://docs.microsoft.com/en-us/windows-server/manage/windows-admin-center/azure/use-azure-network-adapter
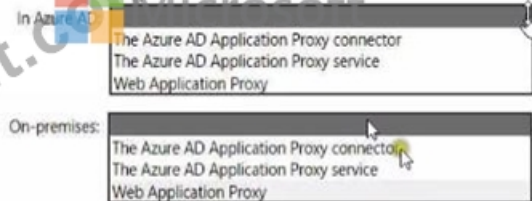
NEW QUESTION # 292

You have an on-premises Active Directory Domain Services (AD DS) domain that syncs with an Azure Active Directory (Azure AD) tenant You have an on-premises web app named WebApp1 that only supports Kerberos authentication.

You need to ensure that users can access WebApp1 by using their Azure AD account. The solution must minimize administrative effort.

What should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

In Azure AD:

The Azure AD Application Proxy connector
The Azure AD Application Proxy service
Web Application Proxy

On-premises:

The Azure AD Application Proxy connector
The Azure AD Application Proxy service
Web Application Proxy

Answer:

Explanation:

Answer Area

In Azure AD:

The Azure AD Application Proxy connector
The Azure AD Application Proxy service
Web Application Proxy

On-premises:

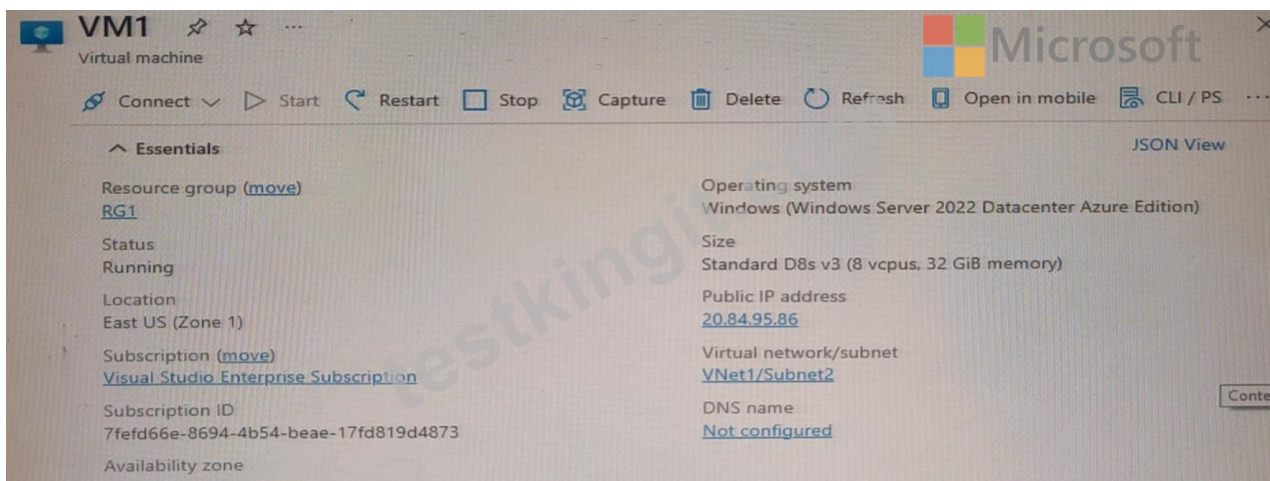| |
|---|
| **The Azure AD Application Proxy connector** |
| The Azure AD Application Proxy service |
| Web Application Proxy |

Reference:

https://docs.microsoft.com/en-us/azure/active-directory/app-proxy/application-proxy-add-on-premises-application

NEW QUESTION # 293

You have an Azure subscription that contains a virtual machine named VM1 as shown in the following exhibit.

The subscription has the disks shown in the following table.

Name	Resource group	Location	Availability zone
Disk1	RG1	East US	None
Disk2	RG2	East US	1
Disk3	RG1	Central US	None
Disk4	RG1	Central US	None

Which disks can you attach as data disks to VM1?

- A. Disk1, Disk2, Disk3. and Disk4
- B. Disk4 only
- C. Disk1 and Disk2 only
- D. Disk2 and Disk4 only
- E. Disk2 only
- F. Disk1, Disk3, and Disk4 only

Answer: C

NEW QUESTION # 294

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.

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 create a new site named Site4 and associate Site4 to DEFAULTSITELINK.

Does this meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:
Unless a new site link between site4 and site 1 is created at a lower cost.

NEW QUESTION # 295

You have a server named Server1 that runs Windows Server. Server1 has the storage pools shown in the following table.

Name	Number of 7,200-RPM HDDs	Number of 10,000-RPM HDDs	Number of SSDs
Pool1	4	4	None
Pool2	None	2	2
Pool3	8	None	4

You plan to create a virtual disk named VDisk1 that will use storage tiers. Which pools can you use to create VDisk1?

- A. Pool1 and Pool2 only
- B. Pool 2only
- C. Pool, Pool2, and Pool3
- D. Pool1 and Pool3 only
- E. Pool3 only
- F. Pool only
- G. Pool2 and Pool3 only

Answer: G

Explanation:
Storage tiering requires both standard HDDs and SSDs. We cannot use Pool1 because it does not have any SSDs.

NEW QUESTION # 296

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