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Microsoft AZ-140 certification exam is designed for IT professionals who want to demonstrate their skills in configuring and operating Microsoft Azure Virtual Desktop. Configuring and Operating Microsoft Azure Virtual Desktop certification exam is a great way to prove your expertise in Azure Virtual Desktop and gain recognition from potential employers. Passing AZ-140 Exam will earn you the Microsoft Certified: Azure Virtual Desktop Specialty certification, which is a valuable asset to have in your IT career.

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Microsoft Configuring and Operating Microsoft Azure Virtual Desktop Sample Questions (Q157-Q162):

NEW QUESTION # 157

You have an Azure subscription that contains 500 users. The users are assigned Microsoft Office 365 E1 licenses. You deploy an Azure Virtual Desktop solution that contains Windows 10 multi-session hosts and streams a custom remote app named App1.

You need to ensure that the users are licensed to stream App1. The solution must minimize costs. Which license should you use?

- A. Office 365 E3
- B. Microsoft 365 E5
- C. Windows 10 Enterprise E3
- D. a Remote Desktop Services (RDS) client access license (CAL)

Answer: C

Explanation:

<https://azure.microsoft.com/en-us/pricing/details/virtual-desktop/>

NEW QUESTION # 158

You have an Azure subscription. The subscription contains a virtual machine named Server1 that runs Windows Server and is deployed to the West US Azure region.

You deploy a new Azure Virtual Desktop host pool named HostPool1 to the East US Azure region.

You need to ensure that all the traffic between HostPool1 and Server1 is routed via the Microsoft backbone network.

What should you use?

- A. service endpoints
- B. Azure Traffic Manager
- C. routing tables
- D. virtual network peering

Answer: A

Explanation:

"Virtual Network (VNet) service endpoint provides secure and direct connectivity to Azure services over an optimized route over the Azure backbone network." <https://learn.microsoft.com/en-us/azure/virtual-network/virtual-network-service-endpoints-overview>

NEW QUESTION # 159

You have an Azure subscription named Subscription1 that contains the users shown in the following table.

Name	Member of
User1	Group1, Group3
User2	Group2, Group3

Subscription1 contains the Azure Virtual Desktop host pools shown in the following table.

Name	Session host in host pool	Session host public inbound ports
Pool1	P1-0.contoso.com	None
Pool2	P2-0.contoso.com	None

Subscription1 contains the Azure Virtual Desktop application groups shown in the following table.

Name	Host pool	Application group type
AppGroup1	Pool1	Desktop
AppGroup2	Pool2	Desktop

You perform the role assignments shown in the following table.

Role	To group	For resource
Desktop Virtualization Reader	Group3	Subscription1
Desktop Virtualization User Session Operator	Group1	Pool1
Desktop Virtualization User	Group3	AppGroup2
Virtual Machine User Login	Group1	P1-0.contoso.com

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

NOTE: Each correct selection is worth one point.

Hot Area:

- User1 can connect to the P1-0.contoso.com session host.
- User2 can connect to the P1-0.contoso.com session host.
- User2 can connect to the P2-0.contoso.com session host.

Answer:

Explanation:

- User1 can connect to the P1-0.contoso.com session host.
- User2 can connect to the P1-0.contoso.com session host.
- User2 can connect to the P2-0.contoso.com session host.

Explanation

Yes, No, Yes

NEW QUESTION # 160

You plan to deploy Windows Virtual Desktop. The deployment will use existing virtual machines.

You create a Windows Virtual Desktop host pool.

You need to ensure that you can add the virtual machines to the host pool.

What should you do first?

- A. Create a role assignment.
- B. Run the Invoke-AzVMRunCommand cmdlet.
- C. Register the Microsoft.DesktopVirtualization provider.
- D. Generate a registration key.

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/create-host-pools-azure-marketplace>

NEW QUESTION # 161

