Question 1

You have an Azure Virtual Desktop deployment that contains a host pool named Pool1.

Pool1 contains a session host named Host1 that is Azure AD-joined.

You need to verify whether a Windows license is assigned to Host1.

What should you do?

Options:

A- From the Azure Active Directory admin center, view the product licenses.

B- From VM1, run the Get-windowsDeveloperLicense cmdlet.

C- From the Azure portal, view the properties of Host1.

D- From Azure Cloud Shell, run the Get-Azvm cmdlet

Answer:

C

Question 2

You have the Azure Virtual Desktop deployment shown in the following table.

Configuration	Value
Azure region	West US
Number of currently deployed virtual machines	5
Virtual machine size	D8s_v3
Number of total regional vCPUs	80% (40 of 50)

You plan to deploy a new host pool as shown in the following table.

Configuration	Value
Azure region	West US
Number of session hosts	4
Virtual machine size	D8s_v3

You need to ensure that you can deploy the host pool.

What should you do?

Options:

A- Add a lock to the existing host pool.

B- Change the proposed virtual machine size for the session hosts to D4s_v3.

C- Stop and deallocate one of the currently deployed virtual machines.

D- Submit a support request for service and subscription limits.

Answer:

D

Question 3

You have an Azure Virtual Desktop deployment.

You plan to use just-in-time (JIT) VM access to manage session host virtual machines.

You need to recommend license requirements for JIT VM access. Your solution must minimize costs.

Which license should you recommend?

Options:

A- Microsoft Defender for Servers Plan 2

B- Microsoft 365 E5

C- Enterprise Mobility + Security E5

D- Microsoft Defender for Servers Plan 1

Answer:

D

Question 4

Question Type: MultipleChoice

You have an Azure Virtual Desktop deployment that uses Azure Active Directory Domain Services (Azure AD DS). You have the following host pool:

* Name: Pool1

* Type: Personal

* Number of session hosts: 5

You plan to deploy two new session hosts to Pool1. What should you do before you deploy the session hosts?

Options:

A- Create a scaling plan.

B- Precreate a computer account in Azure AD DS.

C- Increase the maximum session limit.

D- Create a registration key.

Answer:

B

Explanation:

This is done by using the Add-AzDomainComputer cmdlet in PowerShell. After the computer accounts have been created, the new session hosts can be deployed. For more information, please refer to the following Microsoft documentation:https://docs.microsoft.com/en-us/azure/virtual-desktop/create-session-host-pools#precreate-computer-accounts-in-azure-ad-ds.

Question 5

Question Type: **MultipleChoice**

You have a hybrid Azure Active Directory (Azure AD) tenant.

You plan to deploy an Azure Virtual Desktop personal host pool. The host pool will contain 15 virtual machines that run Windows 10 Enterprise. The virtual machines will be joined to the on-premises Active Directory domain and used by the members of a domain group named Department1.

You need to ensure that each user is added automatically to the local Administrators group on the virtual machine to which the user signs in.

What should you configure?

Options:

A- a role assignment for the host pool

B- a role assignment for each virtual machine

C- a policy preference in a Group Policy Object (GPO)

D- a device setting in Azure AD

Answer:

A

Explanation:

Question 6

Question Type: **MultipleChoice**

You have an Azure Virtual Desktop deployment that contains the resources shown in the following table.

Name	Description
Pool1	Pooled host pool
Host1	• Windows 11 session host in Pool1 • Has a system-assigned managed identity enabled • Has a user-assigned managed identity named Managed1 enabled

You plan to enable Start VM on connect for Pool1.

You create a custom Azure role named Role1 that has sufficient permissions to start virtual machines on demand.

You need to ensure that the session hosts in Pool1 can start on demand.

To which service principal should you assign Role1?

A- Managed1

B- Azure Virtual Desktop

C- Azure Automation

D- Host1

E- Azure Compute

Answer:

B

Question 7

Question Type: MultipleChoice

You have an Azure Virtual Desktop deployment that contains the resources shown in the following table.

Name	Description
HostPool1	Personal host pool that contains five session hosts
VNET1	Azure virtual network with a subnet named Subnet1
Subnet1	Virtual network subnet to which the five session hosts are connected

You need to enable just-in-time (JIT) VM access for all the session hosts.

What should you do first?

Options:

A- Deploy Azure Bastion to VNET1.

B- Assign network security groups (NSGs) to the network interfaces of the five session hosts.

C- Configure Access control (IAM) for HostPool1.

D- Assign a network security group (NSG) to Subnet1.

Answer:

B

Question 8

You have an Azure Virtual Desktop host pool named HostPool1. HostPool1 contains Windows 10 session hosts and the application groups shown in the following table.

Name	Type
Appgroup1	Desktop
Appgroup2	RemoteApp
Appgroup3	RemoteApp

You need to assign an instance of a Windows 11 Desktop application group to users.

What should you do first?

Options:

A- Create a scaling plan.

B- Create a new workspace.

C- Add a session host to HostPool1.

D- Create a new host pool

Answer:

D

Explanation:

The current hostpool has Windows 10 hosts, If you add an Windows 11 host in the current hostpool you cant force a desktop to use Windows 11. If you want to use Windows 11, ether delete the current session hosts and add Windows 11 Hosts. or create a new Hostpool.

Question 9

Question Type: MultipleChoice

You have an Azure Virtual Desktop deployment.

You plan to use FSLogix profile containers.

You need to recommend a solution that will be used to store the containers. The solution must meet the following requirements:

* The containers must be stored on solid-state drives (SSDs)

* Minimize administrative effort

* Minimize cost

the What should you recommend?

Options:

A- Azure NetApp Files

B- Azure Files Standard

C- Azure Blob Storage Premium

D- Azure Files Premium

Answer:

D

Explanation:

'Use Azure Files for FSLogix user profile data with Azure Virtual Desktop

Azure Files provides multiple tiers that you can select based on your cost and performance needs.'

- https://azure.microsoft.com/en-us/services/storage/files/#security

'Premium file shares enable highly I/O-intensive workloads, with high throughput and low latency. Premium file shares are offered on high-performance solid-state drive (SSD) based storage.'

Question 10

You create the virtual machines shown in the following table.

Name	State
SourceVM1	Specialized state
SourceVM2	Generalized state
SourceVM3	Audit mode

You need a source virtual hard disk for new Azure Virtual Desktop session host deployments. The source operating system must have user-specific and machine- specific information removed.

Which virtual machines can you use as the source?

Options:

A- SourceVM3 only

B- SourceVM1 only

C- SourceVM1, SourceVM2, and SourceVM3

D- SourceVM1 and SourceVM2 only

E- SourceVM2 only

Answer:

E

Question 11

Question Type: **MultipleChoice**

Your network contains an on-premises Active Directory domain named contoso.com.

You have an Azure subscription that contains the resources shown in the following table.

Name	Type
Account1	Azure NetApp Files account
Account2	General purpose v2 storage account
Account3	Azure Files storage account
AVDPool1	Azure Virtual Desktop host pool

You need to create a share that will host FSLogix profiles for AVDPool1. The solution must meet the following requirements:

* Maximize read and write performance for the profiles.

* Control access to the SMB share by using the users and groups stored in contoso.com.

Which account should you use to host the share?

Options:

A- Account1

B- Account2

C- Account3

Answer:

A

Explanation:

Question 12

Question Type: MultipleChoice

Your on-premises network contains 20 Windows 10 devices.

You have an Azure Virtual Desktop deployment.

You need to deploy the Microsoft Remote Desktop client (MSRDC) to the devices. The MSRDC must be available to everyone who sign in to the devices.

What should you do?

Options:

A- Install the MSRDC by using msiexec.exe and the ALLUSERS=1 command line option.

B- Install the MSRDC by using msiexec.exe and the ALLUSERS=2 command line option.

C- Install the MSRDC by using msiexec.exe and the MSIINSTALLPERUSER=1 command line option.

Answer:

A