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## Microsoft AZ-140 Download Free Test Dumps PDF

The Microsoft AZ-140 certification exam, also known as the Configuring and Operating Microsoft Azure Virtual Desktop exam, is a crucial test for IT professionals looking to demonstrate their expertise in Azure Virtual Desktop (AVD) environments. For those preparing to ace this exam, having access to the right [AZ-140 free Practice Exam Dumps PDF](#) can be incredibly beneficial for their success. This article provides comprehensive details about the AZ-140 exam, its structure, and how to leverage free resources to enhance your preparation.

### What is the Microsoft AZ-140 Exam?

The Microsoft AZ-140 exam measures a candidate's ability to configure, operate, and manage Microsoft Azure Virtual Desktop environments. As businesses increasingly adopt virtual desktop solutions, professionals with specialized knowledge of AVD gain a competitive edge in the IT industry. The exam is part of the Microsoft Certified: Azure Virtual Desktop Specialty certification path.

#### Key Skills Measured in AZ-140

- Planning and implementing an Azure Virtual Desktop infrastructure
- Managing access and security
- Configuring host pools and session hosts
- Monitoring and maintaining Azure Virtual Desktop environments
- Implementing FSLogix for user profiles

To ensure success, candidates must acquire a thorough understanding of these concepts through reliable study materials such as Microsoft AZ-140 dumps PDFs.

### Why You Need Microsoft AZ-140 Free Test Dumps PDF

When preparing for the **AZ-140** exam, test dumps play a significant role in streamlining your study process. Here are the primary benefits:

#### 1. Familiarize Yourself with Exam Format

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Our Configuring and Operating Microsoft Azure Virtual Desktop (AZ-140) web-based practice exam software also simulates the Configuring and Operating Microsoft Azure Virtual Desktop (AZ-140) environment. These Microsoft AZ-140 mock exams are also customizable to change the settings so that you can practice according to your preparation needs. PassReview web-based Configuring and Operating Microsoft Azure Virtual Desktop (AZ-140) practice exam software is usable only with a good internet connection.

Microsoft AZ-140 (Configuring and Operating Microsoft Azure Virtual Desktop) certification exam is designed to test the skills and knowledge of professionals who are responsible for configuring, deploying, and managing virtual desktop infrastructure in the cloud. AZ-140 Exam is part of the Microsoft Certified: Azure for Operators Associate certification track, and it is an essential step for professionals who want to demonstrate their expertise in cloud-based virtual desktop infrastructure.

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In addition to the Microsoft AZ-140 PDF questions, we offer desktop AZ-140 practice exam software and web-based AZ-140 practice test to help applicants prepare successfully for the actual Configuring and Operating Microsoft Azure Virtual Desktop exam. These Configuring and Operating Microsoft Azure Virtual Desktop practice exams simulate the actual AZ-140 Exam conditions and provide an accurate assessment of test preparation. Our desktop-based AZ-140 practice exam software needs no internet

connection.

Microsoft AZ-140 Exam is an essential certification for IT professionals who want to demonstrate their proficiency in configuring and managing Azure Virtual Desktop environments. Configuring and Operating Microsoft Azure Virtual Desktop certification is recognized globally and is an excellent way to advance in a career in cloud computing. Candidates who pass the exam will be able to demonstrate their knowledge of Azure Virtual Desktop and their ability to optimize and secure virtual desktop environments.

## Microsoft Configuring and Operating Microsoft Azure Virtual Desktop Sample Questions (Q229-Q234):

### NEW QUESTION # 229

You have a hybrid Azure Active Directory (Azure AD) tenant named contoso.com that contains the users shown in the following table.

| Name  | Member of     |
|-------|---------------|
| User1 | Group1        |
| User2 | Group2        |
| User3 | Group1 Group3 |

You have an Azure Virtual Desktop host pool. All the session hosts have a folder named C:\Folder1.

You create an FSLogix Application Masking rule as shown in the following exhibit.

The screenshot shows the 'Edit Rule' dialog box in the FSLogix console. The 'Hiding Rule' dropdown is selected. The 'Object Name' field contains '%SystemDrive%\Folder1' with a 'Browse...' button. The 'Object Type' section has 'Directory / Registry Key' selected. The 'Comment' field is empty. 'OK' and 'Cancel' buttons are at the bottom.

You create assignments for the Application Masking rule as shown in the following exhibit.

**Assignments**

Rule Set:

| Assignment        | Applies |
|-------------------|---------|
| Everyone          | Yes     |
| CONTOSO\Group1    | No      |
| CONTOSO\Group3    | Yes     |
| User2@contoso.com | No      |

Set As Template Move Up Move Down Add Remove

☐ Rule Set does apply to user/group  
☒ Rule Set does not apply to user/group

AD Reporting OK Cancel Apply

For each of the following statements, select Yes if the statement is true. Otherwise, select No.  
 NOTE: Each correct selection is worth one point.

**Answer Area**

| Statements                                         | Yes                   | No                    |
|----------------------------------------------------|-----------------------|-----------------------|
| User1 can see folder C:\Folder1 on a session host. | <input type="radio"/> | <input type="radio"/> |
| User2 can see folder C:\Folder1 on a session host. | <input type="radio"/> | <input type="radio"/> |
| User3 can see folder C:\Folder1 on a session host. | <input type="radio"/> | <input type="radio"/> |

**Answer:**

**Explanation:**

**Answer Area**

| Statements                                         | Yes                              | No                               |
|----------------------------------------------------|----------------------------------|----------------------------------|
| User1 can see folder C:\Folder1 on a session host. | <input checked="" type="radio"/> | <input type="radio"/>            |
| User2 can see folder C:\Folder1 on a session host. | <input checked="" type="radio"/> | <input type="radio"/>            |
| User3 can see folder C:\Folder1 on a session host. | <input type="radio"/>            | <input checked="" type="radio"/> |

**Reference:**

<https://docs.microsoft.com/en-us/fslogix/application-masking-rules-ht>

<https://docs.microsoft.com/en-us/fslogix/application-masking-users-groups-ht>

### NEW QUESTION # 230

You have an Azure Virtual Desktop host pool named Pool1. All the session hosts in Pool1 are assigned private IP addresses only. You need to ensure that administrators can connect remotely to the session hosts. The solution must ensure that the administrators can connect to the session hosts by using Azure Command-Line Interface (CLI) and the Remote Desktop client for Windows.

What should you include in the solution?

- A. Azure Front Door Standard
- **B. Azure Bastion Standard**
- C. Azure Application Gateway Standard\_v2
- D. Azure Application Gateway WAF\_v2

**Answer: B**

#### NEW QUESTION # 231

You have a Azure Virtual Desktop deployment.

You plan to implement the Start/Stop VMs during off-hours feature.

You need to ensure that you can stop the session hosts automatically based on the CPU utilization.

What should you do on the session hosts?

- A. Install the Azure virtual Desktop Agent
- **B. Configure the Diagnostic settings.**
- C. Configure the Power Management settings.
- D. Enable change tracking.

**Answer: B**

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/azure-monitor>

#### NEW QUESTION # 232

Case Study 1 - Contoso, Ltd

Overview

Contoso, Ltd. is a law firm that has a main office in Montreal and branch offices in Paris and Seattle. The Seattle branch office opened recently.

Contoso has an Azure subscription and uses Microsoft 365.

Existing Infrastructure. Active Directory

The network contains an on-premises Active Directory domain named contoso.com and an Azure Active Directory (Azure AD) tenant. One of the domain controllers runs as an Azure virtual machine and connects to a virtual network named VNET1. All internal name resolution is provided by DNS server that run on the domain controllers.

The on-premises Active Directory domain contains the organizational units (OUs) shown in the following table.

| Name          | Description                                                                                         |
|---------------|-----------------------------------------------------------------------------------------------------|
| MontrealUsers | An OU for all the users in the Montreal office: The OU syncs to Azure AD by using Azure AD Connect. |
| ParisUsers    | An OU for all the users in the Paris office: The OU syncs to Azure AD by using Azure AD Connect.    |
| SeattleUsers  | An OU for all the users in the Seattle office: The OU does <b>NOT</b> sync to Azure AD.             |

The on-premises Active Directory domain contains the users shown in the following table.

| Name      | Container     | Member of        |
|-----------|---------------|------------------|
| Operator1 | Users         | Domain Admins    |
| Operator2 | MontrealUsers | Users            |
| Operator3 | SeattleUsers  | Server Operators |

The Azure AD tenant contains the cloud-only users shown in the following table.

| Name   | Role                                         |
|--------|----------------------------------------------|
| Admin1 | Virtual Machine Contributor                  |
| Admin2 | Desktop Virtualization Contributor           |
| Admin3 | Desktop Virtualization Session Host Operator |
| Admin4 | Desktop Virtualization Host Pool Contributor |

Existing Infrastructure. Network Infrastructure

All the Azure virtual networks are peered. The on-premises network connects to the virtual networks.

All servers run Windows Server 2019. All laptops and desktop computers run Windows 10 Enterprise.

Since users often work on confidential documents, all the users use their computer as a client for connecting to Remote Desktop Services (RDS).

In the West US Azure region, you have the storage accounts shown in the following table.

| Name     | Account kind | Performance |
|----------|--------------|-------------|
| storage1 | StorageV2    | Standard    |
| storage2 | StorageV2    | Premium     |
| storage3 | BlobStorage  | Standard    |
| storage4 | StorageV1    | Premium     |

Existing Infrastructure. Remote Desktop Infrastructure

Contoso has a Remote Desktop infrastructure shown in the following table.

| Office   | Description                                                                                                                                                                                                                                                                                                                                                      |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Montreal | <p>A Windows Virtual Desktop deployment that runs Windows 10 Enterprise multi-session hosts. The deployment contains the following:</p> <ul style="list-style-type: none"> <li>• A host pool named Pool1</li> <li>• An application group named Group1</li> <li>• A workspace named Workspace1</li> <li>• Virtual machines that have a prefix of Pool1</li> </ul> |
| Seattle  | An on-premises virtual machine-based RDS deployment that has personal desktops: The personal desktop virtual machines have a prefix of Pool2.                                                                                                                                                                                                                    |
| Paris    | An on-premises virtual machine-based RDS deployment that has pooled desktops: The pooled desktop virtual machines have a prefix of Pool3. User profile disks are used to preserve the user state.                                                                                                                                                                |

Requirements. Planned Changes

Contoso plans to implement the following changes:

- Implement FSLogix profile containers for the Paris offices.
- Deploy a Azure Virtual Desktop host pool named Pool4.
- Migrate the RDS deployment in the Seattle office to Azure Virtual Desktop in the West US Azure region.

Requirements. Pool4 Configuration

Pool4 will have the following settings:

- Host pool type: Pooled
- Max session limit: 7
- Load balancing algorithm: Depth-first
- Images: Windows 10 Enterprise multi-session
- Virtual machine size: Standard D2s v3
- Name prefix: Pool4
- Number of VMs: 5

- Virtual network: VNET4

Requirements. Technical Requirements

Contoso identifies the following technical requirements:

- Before migrating the RDS deployment in the Seattle office, obtain the recommended deployment configuration based on the current RDS utilization.

- For the Azure Virtual Desktop deployment in the Montreal office, disable audio output in the device redirection settings.

- For the Azure Virtual Desktop deployment in the Seattle office, store the FSLogix profile containers in Azure Storage.

- Enable Operator2 to modify the RDP Properties of the Azure Virtual Desktop deployment in the Montreal office.

- From a server named Server1, convert the user profile clicks to the FSLogix profile containers.

- Ensure that the Pool1 virtual machines only run during business hours.

- Use the principle of least privilege.

Which role should you assign to Operator2 to meet the technical requirements?

- A. Desktop Virtualization Contributor
- B. Desktop Virtualization Session Host Operator
- C. Desktop Virtualization User Session Operator
- **D. Desktop Virtualization Host Pool Contributor**

**Answer: D**

Explanation:

Remote Desktop Protocol (RDP) properties under host pool setting.

<https://docs.microsoft.com/en-us/azure/virtual-desktop/customize-rdp-properties> Host Pool Contributor The Host Pool Contributor role lets you manage all aspects of host pools, including access to resources. You'll need an extra contributor role, Virtual Machine Contributor, to create virtual machines. You will need AppGroup and Workspace contributor roles to create host pool using the portal or you can use Desktop Virtualization Contributor role.

The following list describes which permissions this role can access:

Microsoft.DesktopVirtualization/hostpools/\*

Microsoft.Resources/subscriptions/resourceGroups/read

Microsoft.Resources/deployments/\*

Microsoft.Authorization/\*/read

Microsoft.Insights/alertRules/\*

Microsoft.Support/\*

### NEW QUESTION # 233

Your on-premises network contains an Active Directory domain that syncs with an Azure AD tenant.

You have an Azure Virtual Desktop host pool that contains Windows 11 session hosts joined to the domain.

You need to configure Azure NetApp Files to store user profile containers.

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.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

**Actions**

Create a capacity pool.

Create a new NFS volume.

Create a new SMB volume.

Configure an Active Directory connection to the Azure AD tenant.

Create a new Azure NetApp Files account.

Configure an Active Directory connection to the on-premises domain.

**Answer Area**


Microsoft

⏪ ⏩

**Answer:**

Explanation:

**Answer Area**

Create a new Azure NetApp Files account.

Create a capacity pool.

Configure an Active Directory connection to the Azure AD tenant.

Create a new SMB volume.

- 1 - Create a new Azure NetApp Files account.
- 2 - Create a capacity pool.
- 3 - Configure an Active Directory connection to the Azure AD tenant.
- 4 - Create a new SMB volume.

## NEW QUESTION # 234

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