

DEMO



Exam Dumps

Microsoft Azure Administrator Exam Dumps

Microsoft Azure Administrator Exam Dumps!
[CLOUD EXAM DUMPS](#)

COPYRIGHT @2023 ALL RIGHTS RESERVED BY CLOUD EXAM DUMPS

Question 1:

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.

You have an Azure subscription that contains the following users in an Azure Active Directory tenant named `az104exam.onmicrosoft.com`:

[Larger image](#)

Name	Role	Scope
Andy	Global Administrator	Azure Active Directory
Maria	Global Administrator	Azure Active Directory
John	User Administrator	Azure Active Directory
Beatrice	Owner	Azure Subscription

Andy creates a new Azure Active Directory tenant named `external.az104exam.onmicrosoft.com`. You need to create new user accounts in `external.az104exam.onmicrosoft.com`.

Solution: You instruct Maria to create the user accounts.

Does that meet the goal?

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.

You have an Azure subscription that contains the following users in an Azure Active Directory tenant named `az104exam.onmicrosoft.com`:

[Larger image](#)

Name	Role	Scope
Andy	Global Administrator	Azure Active Directory
Maria	Global Administrator	Azure Active Directory
John	User Administrator	Azure Active Directory
Beatrice	Owner	Azure Subscription

Andy creates a new Azure Active Directory tenant named `external.az104exam.onmicrosoft.com`. You need to create new user accounts in `external.az104exam.onmicrosoft.com`.

Solution: You instruct Beatrice to create the user accounts.

Does that meet the goal?

-
- Yes

Question 3

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.

You have an Azure subscription that contains the following users in an Azure Active Directory tenant named [az104exam.onmicrosoft.com](#):

[Larger image](#)

Name	Role	Scope
Andy	Global Administrator	Azure Active Directory
Maria	Global Administrator	Azure Active Directory
John	User Administrator	Azure Active Directory
Beatrice	Owner	Azure Subscription

Andy creates a new Azure Active Directory tenant named [external.az104exam.onmicrosoft.com](#). You need to create new user accounts in [external.az104exam.onmicrosoft.com](#).

Solution: You instruct John to create the user accounts.

Does that meet the goal?

Question 4:

You have an Azure subscription named Subscription-Prod that contains a resource group named RG-01.

In RG-01, you create an internal load balancer named LB-01. You need to ensure that an administrator named Admin-01 can manage LB-01 and is allowed to add a backend pool to LB-01. The solution must follow the principle of least privilege.

Which role should you assign to Admin-01 ?

- 1) Contributor on LB-01
- 2) Network Contributor on LB-01
- 3) Network Contributor on RG-01
- 4) Owner on LB-01

Question 5:

You have an Azure subscription named Subscription-Prod that contains a resource group named RG-01.

In RG-01, you create a public load balancer named LB-02. You need to ensure that an administrator named Admin-01 can manage LB-02 and is allowed to add a health probe to LB-02. The solution must follow the principle of least privilege.

Which role should you assign to Admin-01 ?

-
- Contributor on LB-02
-
- Network Contributor on LB-02
-
- Network Contributor on RG-01
-
- Owner on LB-02

Question 6:

You have an Azure subscription that contains an Azure Active Directory (Azure AD) tenant named exam.com and an Azure Kubernetes Service (AKS) cluster named AKS1.

An administrator reports that she is unable to grant access to AKS1 to the users in exam.com. You need to ensure that access to AKS1 can be granted to the exam.com users.

What should you do first?

-
- From exam.com, modify the Organization relationships settings
-
- From exam.com, create an OAuth 2.0 authorization endpoint
-
- Recreate AKS1
-
- From AKS1, create a namespace

Hide questions

Question 7

You have a Microsoft 365 tenant and an Azure Active Directory (Azure AD) tenant named az104exam.com. You plan to grant three users named User1, User2, and User3 access to a temporary Microsoft SharePoint document library named Library1.

You need to create groups for the users. The solution must ensure that the groups are deleted automatically after 180 days.

Which two groups should you create? (SELECT TWO) Each correct answer presents a complete solution.

-
- an Office 365 group that uses the Assigned membership type
-
- **a Security group that uses the Assigned membership type**
-
- an Office 365 group that uses the Dynamic User membership type
-
- a Security group that uses the Dynamic User membership type
-
- **a Security group that uses the Dynamic Device membership type**

Hide questions

BackSkip question

You have an Azure Storage account named storage-01. You plan to use AzCopy to copy data to storage-01.

Which of the following are valid storage services in storage-01 that you can copy data to?

-
- blob, file, table, and queue
-
- blob and file only
-

- file and table only
-
- file only
-
- blob, table, and queue only

Hide questions

BackSkip question

Question 9:

You have an Azure Storage account named storage-01 that uses Azure Blob storage. You need to use AzCopy to copy data to blob storage, in storage account storage-01.

Which authentication method should you use for blob storage?

-
- Azure Active Directory (Azure AD) only
-
- Shared Access Signatures (SAS) only
-
- Access Keys and Shared Access Signatures (SAS) only
-
- Azure Active Directory (Azure AD) and Shared Access Signatures (SAS) only
-
- Azure Active Directory (Azure AD), access keys and Shared Access Signatures (SAS)

Hide questions

BackSkip question

Question 10:

You have an Azure Storage account named storage-01 that uses Azure File storage. You need to use AzCopy to copy data to the file storage in storage-01.

Which authentication method should you use for file storage?

-
- Azure Active Directory (Azure AD) only
-
- Shared Access Signatures (SAS) only
-
- Access keys and Shared Access Signatures (SAS) only
-

- Azure Active Directory (Azure AD) and Shared Access Signatures (SAS) only
-
- Azure Active Directory (Azure AD), access keys and Shared Access Signatures (SAS)

Hide questions

BackSkip question

Question 11:

You have an Azure subscription that contains an Azure Storage account. You need to create an Azure container instance that will use a Docker image. The image contains a Microsoft SQL Server instance that requires persistent storage.

You need to configure a storage service for your container. What Azure service should you use?

-
- Azure Files
-
- Azure Blob Storage
-
- Azure Queue Storage
-
- Azure Table Storage

Hide questions

BackSkip question

Question 12:

You have deployed in Azure an application App1, on two Azure virtual machines named VM1 and VM2. You plan to implement an Azure Availability Set for App1. The solution must ensure that App1 is available during planned maintenance of the servers hosting VM1 and VM2.

What should you include in the Availability Set?

-
- one update domain
-
- two fault domains
-
- one fault domain
-

- two update domains

[Hide questions](#)

[BackSkip question](#)

Question 13:

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

[Larger image](#)

Name	Type	Location	Resource Group
RG1	Resource Group	East US	-
RG2	Resource Group	West US	-
Recovery-Vault-1	Recovery Services Vault	West Europe	RG1
Storage1	Storage Account	East US	RG2
Storage2	Storage Account	West US	RG1
Storage3	Storage Account	West Europe	RG2
LAW1	Log Analytics Workspace	East US	RG1
LAW2	Log Analytics Workspace	West US	RG2
LAW3	Log Analytics Workspace	West Europe	RG1

You need to configure Azure Backup reports for Recovery-Vault-1. You are configuring the Diagnostics settings for the AzureBackupReports log.

Which storage accounts can you use for the Azure Backup reports of Recovery-Vault-1?

-
- Storage1 only
-
- Storage2 only
-
- Storage3 only
-
- Storage1, Storage2 and Storage3

[Hide questions](#)

[BackSkip question](#)

Question 14:

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

[Larger image](#)

Name	Type	Location	Resource Group
RG1	Resource Group	East US	-
RG2	Resource Group	West US	-
Recovery-Vault-1	Recovery Services Vault	West Europe	RG1
Storage1	Storage Account	East US	RG2
Storage2	Storage Account	West US	RG1
Storage3	Storage Account	West Europe	RG2
LAW1	Log Analytics Workspace	East US	RG1
LAW2	Log Analytics Workspace	West US	RG2
LAW3	Log Analytics Workspace	West Europe	RG1

You need to configure Azure Backup reports for Recovery-Vault-1. You are configuring the Diagnostics settings for the AzureBackupReports log.

Which Log Analytics workspaces can you use for the Azure Backup reports of Recovery-Vault-1?

-
- LAW1
-
- LAW2
-
- LAW3
-
- LAW1, LAW2 and LAW3

[Hide questions](#)

[BackSkip question](#)

Question 15:

You have an Azure subscription named Subscription1. In Subscription1, you create an Azure file share named share1.

You create a shared access signature (SAS) named SAS1 as shown in the following exhibit:

[Larger image](#)

Search (Cmd+/)

- Overview
- Activity log
- Tags
- Diagnose and solve problems
- Access Control (IAM)
- Data transfer
- Events
- Storage Explorer (preview)
- Settings
 - Access keys
 - Geo-replication
 - CORS
 - Configuration
 - Encryption
 - Shared access signature
 - Firewalls and virtual networks
 - Private endpoint connections
 - Security
 - Static website
 - Properties
 - Locks

A shared access signature (SAS) is a URI that grants restricted access rights to Azure Storage resources. You can provide a shared access signature to clients who should not be trusted with your storage account key but whom you wish to delegate access to certain storage account resources. By distributing a shared access signature URI to these clients, you grant them access to a resource for a specified period of time.

An account-level SAS can delegate access to multiple storage services (i.e. blob, file, queue, table). Note that stored access policies are currently not supported for an account-level SAS.

[Learn more](#)

Allowed services ⓘ
 Blob File Queue Table

Allowed resource types ⓘ
 Service Container Object

Allowed permissions ⓘ
 Read Write Delete List Add Create Update
 Process

Blob versioning permissions ⓘ
 Enables deletion of versions

Start and expiry date/time ⓘ
Start: 11/01/2020 2:00:00 PM
End: 11/14/2020 2:00:00 PM
(UTC) Coordinated Universal Time

Allowed IP addresses ⓘ
134.92.112.10-134.92.112.50 ✓

Allowed protocols ⓘ
 HTTPS only HTTPS and HTTP

If on November 2, 2020, you run Microsoft Azure Storage Explorer on a computer that has an IP address of 134.92.112.1 and you use SAS1 to connect to the storage account, you

-
- will be prompted for credentials
-
- will have no access
-
- will have read, write and list access
-
- will have read-only access

Hide questions

BackSkip question

Question 16:

You have an Azure subscription named Subscription1. In Subscription1, you create an Azure file share named share1.

You create a shared access signature (SAS) named SAS1 as shown in the following exhibit:

Larger image

The screenshot displays the 'Shared access signature' configuration page in the Azure portal. The left-hand navigation pane lists various settings for the storage account, with 'Shared access signature' currently selected. The main content area provides a detailed configuration for the SAS, including:

- Allowed services:** File (checked), Blob, Queue, and Table.
- Allowed resource types:** Service, Container, and Object.
- Allowed permissions:** Read (checked), Write (checked), List (checked), Delete, Add, Create, Update, and Process.
- Blob versioning permissions:** Enables deletion of versions (unchecked).
- Start and expiry date/time:** Start date is 11/01/2020 at 2:00:00 PM, and the end date is 11/14/2020 at 2:00:00 PM. The time zone is set to (UTC) Coordinated Universal Time.
- Allowed IP addresses:** 134.92.112.10-134.92.112.50.
- Allowed protocols:** HTTPS only (selected), and HTTPS and HTTP.

If on November 10, 2020, you run the *net use* command on a computer that has an IP address of 134.92.112.50 and you use SAS1 to connect to share1, you

.....

-
- will be prompted for credentials
-
- will have no access
-
- will have read, write and list access
-
- will have read-only access

Hide questions

BackSkip question

Question 17:

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.

You have an Azure subscription named Subscription-Dev. Subscription-Dev contains a resource group named RG-01. RG-01 contains resources that were deployed by using templates.

You need to view the date and time when the resources were created in RG-01.

Solution: From the RG-01 blade, you click *Automation script*.

Does this meet the goal?

-
- Yes
-
- No

Hide questions

BackSkip question

Question 18:

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.

You have an Azure subscription named Subscription-Dev. Subscription-Dev contains a resource group named RG-01. RG-01 contains resources that were deployed by using templates.

You need to view the date and time when the resources were created in RG-01.

Solution: From the RG-01 blade, you click *Deployments*.

Does this meet the goal?

-
- Yes
-
- No

[Hide questions](#)

[BackSkip question](#)

Question 19:

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.

You have an Azure subscription named Subscription-Dev. Subscription-Dev contains a resource group named RG-01. RG-01 contains resources that were deployed by using templates.

You need to view the date and time when the resources were created in RG-01.

Solution: From the Subscriptions blade, you select the subscription, and then click *Programmatic deployment*.

Does this meet the goal?

-
- Yes
-
- No

[Hide questions](#)

[BackSkip question](#)

Question 20:

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.

You have an Azure subscription named Subscription-Dev. Subscription-Dev contains a resource group named RG-01. RG-01 contains resources that were deployed by using templates.

You need to view the date and time when the resources were created in RG-01.

Solution: From the Subscriptions blade, you select the subscription, and then click Resource providers.

Does this meet the goal?

-
- Yes
-
- No

[Hide questions](#)

[BackSkip question](#)

Question 21:

You want to monitor the metrics and the logs of your Linux virtual machine VM-01.

Which of the following Azure services would you use for this task?

-
- Azure HDInsight
-
- Linux Diagnostic Extension (LAD) 3.0
-
- AzurePerformanceDiagnostics extension
-
- Azure Analysis Services

[Hide questions](#)

[BackSkip question](#)

Question 22:

You are currently running in your Azure subscription a virtual machine named VM-01. You install and configure a web server and a DNS server on VM-01. VM-01 has the inbound network security rules shown in the following exhibit:

[Larger image](#)

VM-01 | Networking
Virtual machine

Search (Cmd+J) < Attach network interface Detach network interface

Overview
Activity log
Access control (IAM)
Tags
Diagnose and solve problems

Settings
Networking
Connect
Disks
Size
Security
Advisor recommendations
Extensions
Continuous delivery
Availability + scaling
Configuration

vm-01457
IP configuration: ipconfig1 (Primary)

Network Interface: vm-01457 Effective security rules Topology
Virtual network/subnet: RG-01-vnet/default NIC Public IP: 20.71.138.119 NIC Private IP: 10.0.0.4 Accelerated networking: Disabled

Inbound port rules Outbound port rules Application security groups Load balancing

Network security group VM-01-nsg (attached to network interface: vm-01457)
Impacts 0 subnets, 1 network interfaces

Priority	Name	Port	Protocol	Source	Destination	Action
1000	Rule_1	50-60	Any	Any	Any	Deny
2000	Rule_2	3389	TCP	Any	Any	Allow
3000	Rule_3	50-500	TCP	Any	Any	Allow
65000	AllowVnetInBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
65001	AllowAzureLoadBalancerInBound	Any	Any	AzureLoadBalancer	Any	Allow
65500	DenyAllInBound	Any	Any	Any	Any	Deny

Add inbound port rule

Select the option that completes correctly the following sentence:

Internet users

-
- can connect to only the DNS server on VM-01
-
- can connect to only the web server on VM-01
-
- can connect to the web server and DNS server on VM-01
-
- cannot connect to the web server and DNS server on VM-01

Hide questions

BackSkip question

Question 23:

You are currently running in your Azure subscription a virtual machine named VM-01. You install and configure a web server and a DNS server on VM-01. VM-01 has the inbound network security rules shown in the following exhibit:

Larger image

VM-01 | Networking

Virtual machine

Search (Cmd+) < Attach network interface Detach network interface

Overview
Activity log
Access control (IAM)
Tags
Diagnose and solve problems

Settings
Networking
Connect
Disks
Size
Security
Advisor recommendations
Extensions
Continuous delivery
Availability + scaling
Configuration

vm-01457

IP configuration
ipconfig1 (Primary)

Network Interface: vm-01457 Effective security rules Topology
Virtual network/subnet: RG-01-vnet/default NIC Public IP: 20.71.138.119 NIC Private IP: 10.0.0.4 Accelerated networking: Disabled

Inbound port rules Outbound port rules Application security groups Load balancing

Network security group VM-01-nsg (attached to network interface: vm-01457)
Impacts 0 subnets, 1 network interfaces

Priority	Name	Port	Protocol	Source	Destination	Action
1000	Rule_1	50-60	Any	Any	Any	Deny
2000	Rule_2	3389	TCP	Any	Any	Allow
3000	Rule_3	50-500	TCP	Any	Any	Allow
65000	AllowVnetInBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
65001	AllowAzureLoadBalancerInBound	Any	Any	AzureLoadBalancer	VirtualNetwork	Allow
65500	DenyAllInBound	Any	Any	Any	Any	Deny

Add inbound port rule

Select the option that completes correctly the following sentence:

If you delete Rule_1, Internet users

-
- can connect to only the DNS server on VM-01
-
- can connect to the web server and the DNS server on VM-01
-
- can connect to only the web server on VM-01
-
- cannot connect to the web server and the DNS server on VM-01

Hide questions

BackSkip question

Question 24:

You plan to deploy three Azure virtual machines named VM-01, VM-02, and VM-03. You need to ensure that at least two virtual machines are available if a single Azure datacenter becomes unavailable.

Which VM availability option should you choose?

-
- all three VMs deployed in a single Availability Zone
-
- all VMs deployed in a single Availability Set
-
- each VM deployed in a separate Availability Zone
-
- each VM deployed in a separate Availability Set

[See all questions](#)

[Back](#)[Skip question](#)

Question 25:

You have an Azure virtual machine named VM-01 that runs Windows Server 2019. You save VM-01 as a template named *VM-Template* to the Azure Resource Manager library. You plan to deploy a virtual machine named VM-02 from *VM_Template*, using Azure Portal

What can you configure during the deployment of VM-02?

-
- operating system
-
- administrator username
-
- virtual machine size
-
- resource group

[See all questions](#)

[Back](#)[Skip question](#)