

Exam AZ-104 Topics, Exam AZ-104 Questions Fee

Az-104 Test Questions - Exam Topics

The status of VM1 is Running. You assign an Azure policy as shown in the exhibit. (Click the Exhibit tab.) You assign the policy by using the following parameters: Microsoft.ClassicNetwork/virtualNetworksMicrosoft.Network/virtualNetworksMicrosoft.Compute/virtualMachines

- 1) An administrator can move VNET1 to RG2
- 2) the state of vm1 changed to deallocated
- 3) an administrator can modify the address space of vnet2 - ANS 1) no
- 2) yes
- 3) no

You have an Azure subscription named Subscription1 that contains a resource group named RG1. In RG1, you create an internal load balancer named LB1 and a public load balancer named LB2. You need to ensure that an administrator named Admin1 can manage LB1 and LB2. The solution must follow the principle of least privilege. Which role should you assign to Admin1 for each task? To answer, select the appropriate options in the answer area. - ANS To add a backend pool to LB1: Network contributor to LB1 To add a health probe to LB2: Network contributor to LB2

You have an Azure subscription that contains an Azure Active Directory (Azure AD) tenant named contoso.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 contoso.com. You need to ensure that access to AKS1 can be granted to the contoso.com users. What should you do first? - ANS From contoso.com, create an OAuth 2.0 authorization endpoint.

You have a Microsoft 365 tenant and an Azure Active Directory (Azure AD) tenant named contoso.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? Each correct answer presents a complete solution. - ANS an Office 365 group that uses the Assigned membership type

an Office 365 group that uses the Dynamic User membership type

- 1) User3 can perform an access review of user1
 - 2) User3 can perform an access review of UserA
 - 3) User3 can perform an access review of UserB - ANS 1) No
 - 2) No
 - 3) Yes
- Overall: User3 is a member and can only review guest accounts

P.S. Free & New AZ-104 dumps are available on Google Drive shared by Actual4test: <https://drive.google.com/open?id=1OzFQk3BXAtKX-GISF2vtlh1kYaaZRdCJ>

The Microsoft AZ-104 practice test questions prep material has actual Microsoft AZ-104 exam questions for our customers so they don't face any hurdles while preparing for Microsoft Azure Administrator (AZ-104) certification exam. The study material is made by professionals while thinking about our users. We have made the product user-friendly so it will be an easy-to-use learning material. We even guarantee our users that if they couldn't pass the Microsoft AZ-104 Certification Exam on the first try with their efforts, they can claim a full refund of their payment from us (terms and conditions apply).

Microsoft AZ-104 certification exam is designed for individuals who want to become certified Azure administrators. AZ-104 exam measures your ability to manage and monitor Azure resources and services, including implementing and managing storage, configuring and managing virtual networking, and securing identities. Passing AZ-104 exam demonstrates that you have the skills and knowledge necessary to manage Azure resources and services effectively.

Microsoft AZ-104 Exam Prep Materials

Microsoft AZ-104 exam has been designed to test the individual's practical skills as an Azure Administrator. Administrative skills are the most important factor for this certification. Zone Redundant Storage (ZRS) is used for storing data. Endpoints are the entries of the directory. Prove that the technical info is correct using the endpoint. Internal Domain Name System (DNS) is used for accessing your storage. Vnet is used for subnets. ZRS helps to increase the resiliency of storage. Public IP addresses are used for accessing applications. Prospects want to acquire this certificate to gain their market value. Logs are used for storing information.

Ease of Access is a feature that helps the users to access the cloud. Control of access is very important for security reasons. Queries are used for querying the stored information. Restore is used for restoring the data. Review is used for sharing the stored information. Alerts are used for providing the alerts. Students can review the exam paper and comes with the preparation material for taking the AZ-104:Microsoft Azure Administrator Exam. Sync is used for syncing the files. Gateway is used for connecting your network with VPC. Wan is used for providing the network resources. Bastion host is used for providing the double ssh access. Tiers are used for scaling the storage. **Microsoft AZ-104 Exam Dumps** are used for preparing for AZ-104:Microsoft Azure Administrator Exam. Effective data security is important for keeping the data safe.

>> Exam AZ-104 Topics <<

Exam AZ-104 Questions Fee - AZ-104 Latest Examprep

You may be busy in your jobs, learning or family lives and can't get around to preparing and takes the certificate exams but on the other side you urgently need some useful AZ-104 certificates to improve your abilities in some areas. So is there a solution which can kill two birds with one stone to both make you get the certificate and spend little time and energy to prepare for the exam? If you choose the test Microsoft certification and then buy our AZ-104 prep material you will get the panacea to both get the useful certificate and spend little time. Passing the test certification can help you stand out in your colleagues and have a bright future in your career.

Microsoft Azure Administrator Sample Questions (Q143-Q148):

NEW QUESTION # 143

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

Name	Type	Location	Resource group
RG1	Resource group	East US	<i>Not applicable</i>
RG2	Resource group	West US	<i>Not applicable</i>
Vault1	Recovery Services vault	West Europe	RG1
storage1	Storage account	East US	RG2
storage2	Storage account	West US	RG1
storage3	Storage account	West Europe	RG2
Analytics1	Log Analytics workspace	East US	RG1
Analytics2	Log Analytics workspace	West US	RG2
Analytics3	Log Analytics workspace	West Europe	RG1

You plan to configure Azure Backup reports for Vault1.

You are configuring the Diagnostics settings for the AzureBackupReports log.

Which storage accounts and which Log Analytics workspaces can you use for the Azure Backup reports of Vault1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Storage accounts:

	▼
storage1 only	
storage2 only	
storage3 only	
storage1, storage2, and storage3	

Log Analytics workspaces:

	▼
Analytics1 only	
Analytics2 only	
Analytics3 only	
Analytics1, Analytics2, and Analytics3	



Answer:

Explanation:

Storage accounts:	<table border="1"><tr><td></td><td>▼</td></tr><tr><td colspan="2">storage1 only</td></tr><tr><td colspan="2">storage2 only</td></tr><tr><td colspan="2">storage3 only</td></tr><tr><td colspan="2">storage1, storage2, and storage3</td></tr></table>		▼	storage1 only		storage2 only		storage3 only		storage1, storage2, and storage3	
	▼										
storage1 only											
storage2 only											
storage3 only											
storage1, storage2, and storage3											
Log Analytics workspaces:	<table border="1"><tr><td></td><td>▼</td></tr><tr><td colspan="2">Analytics1 only</td></tr><tr><td colspan="2">Analytics2 only</td></tr><tr><td colspan="2">Analytics3 only</td></tr><tr><td colspan="2">Analytics1, Analytics2, and Analytics3</td></tr></table>		▼	Analytics1 only		Analytics2 only		Analytics3 only		Analytics1, Analytics2, and Analytics3	
	▼										
Analytics1 only											
Analytics2 only											
Analytics3 only											
Analytics1, Analytics2, and Analytics3											

References:

<https://docs.microsoft.com/en-us/azure/backup/backup-azure-configure-reports>

NEW QUESTION # 144

You have an Azure Storage accounts as shown in the following exhibit.

Storage accounts

Contoso

+ Add

≡ Edit columns

↺ Refresh

🏷 Assign Tags

🗑 Delete

Subscriptions: All 2 selected - Don't see a subscription? Switch directories

Filter by name...

All subscriptions

All resource groups

All types

All locations

No grouping

3 items

☐	NAME	TYPE	KIND	RESOURCE	LOCATION	SUBSCRIPTI...	ACCESS T...	REPLICAT....
☐	 storageaccount1	Storage account	Storage	ContosoRG1	EastUS	Subscription 1	-	Read-access ge... ...
☐	 storageaccount2	Storage account	StorageV2	ContosoRG1	CentralUS	Subscription 1	Host	Geo-redundant... ...
☐	 storageaccount3	Storage account	BlobStorage	ContosoRG1	EastUS	Subscription 1	Host	Locally-redund... ...

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer Area

You can use [answer choice] for Azure Table Storage.

- storageaccount1 only
- storageaccount2 only
- storageaccount3 only
- storageaccount1 and storageaccount2 only
- storageaccount2 and storageaccount3 only

You can use [answer choice] for Azure Blob storage.

- storageaccount3 only
- storageaccount2 and storageaccount3 only
- storageaccount1 and storageaccount3 only
- all the storage accounts

Answer:

Explanation:

Answer Area

You can use [answer choice] for Azure Table Storage.

You can use [answer choice] for Azure Blob storage.

- storageaccount1 only
- storageaccount2 only
- storageaccount3 only
- storageaccount1 and storageaccount2 only
- storageaccount2 and storageaccount3 only

- storageaccount3 only
- storageaccount2 and storageaccount3 only
- storageaccount1 and storageaccount3 only
- all the storage accounts

NEW QUESTION # 145

You have a virtual network named VNET1 that contains the subnets shown in the following table:

Name	Subnet	Network security group (NSG)
Subnet1	10.10.1.0/24	NSG1
Subnet2	10.10.2.0/24	None

You have two Azure virtual machines that have the network configurations shown in the following table:

Name	Subnet	IP address	NSG
VM1	Subnet1	10.10.1.5	NSG2
VM2	Subnet2	10.10.2.5	None
VM3	Subnet2	10.10.2.6	None

For NSG1, you create the inbound security rule shown in the following table:

Priority	Source	Destination	Destination port	Action
101	10.10.2.0/24	10.10.1.0/24	TCP/1433	Allow

For NSG2, you create the inbound security rule shown in the following table:

Priority	Source	Destination	Destination port	Action
125	10.10.2.5	10.10.1.5	TCP/1433	Block

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

NOTE: Each correct selection is worth one point.

Statements

VM2 can connect to the TCP port 1433 services on VM1.

☐
☐

VM1 can connect to the TCP port 1433 services on VM2.

☐
☐

VM2 can connect to the TCP port 1433 services on VM3.

☐
☐

Answer:

Explanation:

Statements

VM2 can connect to the TCP port 1433 services on VM1.

Yes

No

☒
☐

VM1 can connect to the TCP port 1433 services on VM2.

☐
☐

VM2 can connect to the TCP port 1433 services on VM3.

☒
☐

Explanation

Statements

VM2 can connect to the TCP port 1433 services on VM1.

Yes

No

☒
☐

VM1 can connect to the TCP port 1433 services on VM2.

☒
☐

VM2 can connect to the TCP port 1433 services on VM3.

☒
☐

Box 1: Yes

The inbound security rule for NSG1 allows TCP port 1433 from 10.10.2.0/24 (or Subnet2 where VM2 and VM3 are located) to 10.10.1.0/24 (or Subnet1 where VM1 is located) while the inbound security rule for NSG2 blocks TCP port 1433 from 10.10.2.5 (or VM2) to 10.10.1.5 (or VM1). However, the NSG1 rule has a higher priority (or lower value) than the NSG2 rule.

Box 2: Yes

No rule explicitly blocks communication from VM1. The default rules, which allow communication, are thus applied.

Box 3: Yes

No rule explicitly blocks communication between VM2 and VM3 which are both on Subnet2. The default rules, which allow communication, are thus applied.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/security-overview>

NEW QUESTION # 146

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

Name	Location
VNet1	West Europe
VNet2	Southeast Asia
VNet3	South Central US

The subscription contains the subnets shown in the following table.

Name	Virtual network	Service endpoint
Subnet1	VNet1	None
Subnet2	VNet2	Microsoft.Storage
Subnet3	VNet3	Microsoft.Storage
Subnet4	VNet3	None

The subscription contains the storage accounts shown in the following table.

Name	Location	Kind
storage1	West Europe	StorageV2
storage2	South Central US	BlobStorage
storage3	Southeast Asia	StorageV2

You create a service endpoint policy named policy1 in the South Central US Azure region to allow connectivity to all the storage accounts in the subscription.

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Policy1 can be applied to Subnet3.	☐	☐
Only storage1 and storage2 can be accessed from VNet2.	☐	☐
Only storage2 can be accessed from VNet3.	☐	☐

Answer:

Explanation:

Statements	Yes	No
Policy1 can be applied to Subnet3.	☒	☐
Only storage1 and storage2 can be accessed from VNet2.	☐	☒
Only storage2 can be accessed from VNet3.	☐	☒

Policy1 can be applied to Subnet3. = YES

Only storage1 and storage2 can be accessed from VNet2. = NO

Only storage2 can be accessed from VNet3. = Yes

According to the Microsoft documentation, a service endpoint policy can be applied to any subnet in a virtual network that has a service endpoint enabled for the same service as the policy. In your scenario, Subnet3 has a service endpoint enabled for Microsoft.Storage, which is the same service as policy1.

Therefore, policy1 can be applied to Subnet3.

According to the Microsoft documentation, when you configure network rules for a storage account, you can limit access to your storage account to requests that come from specified IP addresses, IP ranges, subnets in an Azure virtual network, or resource instances of some Azure services. In your scenario, storage1 and storage2 have network rules that allow access from Subnet1 and Subnet2 respectively.

However, this does not mean that only these subnets can access the storage accounts. Other subnets or resources that have the same IP range or resource ID as Subnet1 or Subnet2 can also access the storage accounts. For example, Subnet4 in VNet2 has the same IP range as Subnet1 in VNet1, so it can also access storage1. Similarly, Subnet5 in VNet3 has the same IP range as Subnet2 in VNet1, so it can also access storage2. Therefore, only storage1 and storage2 cannot be accessed from VNet2.

According to the Microsoft documentation, when you create a private endpoint for a storage account, you assign a private IP address from your virtual network to the storage account. This enables secure traffic between your virtual network and the storage account over a private link. In your scenario, you have created a private endpoint for storage2 in Subnet6 of VNet3. This means that only Subnet6 can access storage2 over the private link. However, this does not mean that only Subnet6 can access storage2 at all. Other subnets or resources that have the same IP range or resource ID as Subnet6 can also access storage2 over the public endpoint of the storage account. For example, Subnet7 in VNet4 has the same IP range as Subnet6 in VNet3, so it can also access storage2 over the public endpoint. Therefore, only storage2 cannot be accessed from VNet3.

NEW QUESTION # 147

You have a Microsoft Entra tenant named contoso.onmicrosoft.com that contains the users shown in the following table.

Name	Member of	Role assigned
User1	Group1	None
User2	Group2	None
User3	Group1, Group2	User Administrator

You enable password reset for contoso.onmicrosoft.com as shown in the Password Reset exhibit. (Click the Password Reset tab.)

Self service password reset enabled 

☐ None ☒ Selected ☐ All

Select group

Group2

 These settings only apply to end users in your organization. Admins are always enabled for self-service password reset and are required to use two authentication methods to reset their password. [Click here to learn more about administrator password policies.](#)

You configure the authentication methods for password reset as shown in the Authentication Methods exhibit. (Click the Authentication Methods tab.)

Number of methods required to reset ⓘ

1 2

Methods available to users

- ☐ Mobile app notification
- ☐ Mobile app code
- ☐ Email
- ☒ Mobile phone
- ☐ Office phone
- ☒ Security questions

Number of questions required to register ⓘ

3 4 5

Number of questions required to reset ⓘ

3 4 5

Select security questions

10 security questions selected

i These settings only apply to end users in your organization. Admins are always enabled for self-service password reset and are required to use two authentication methods to reset their password. Click here to learn more about administrator password policies.

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
After User2 answers three security questions correctly, he can reset his password immediately.	☐	☐
If User1 forgets her password, she can reset the password by using the mobile phone app.	☐	☐
User3 can add security questions to the password reset process.	☐	☐

Answer:

Explanation:

Answer Area

Statements	Yes	No
After User2 answers three security questions correctly, he can reset his password immediately.	☐	☒
If User1 forgets her password, she can reset the password by using the mobile phone app.	☐	☒
User3 can add security questions to the password reset process.	☒	☐

• • • • •

Exam AZ-104 Questions Fee: https://www.actual4test.com/AZ-104_examcollection.html

- P.S. Free 2025 Microsoft AZ-104 dumps are available on Google Drive shared by Actual4test: <https://drive.google.com/open?id=1OzFOk3BXAtKX-GISF2vtHlkYaaZRdCJ>