

AZ-104 Dumps, AZ-104 German



Übrigens, Sie können die vollständige Version der Prüfung Frage AZ-104 Prüfungsfragen aus dem Cloud-Speicher herunterladen:
<https://drive.google.com/open?id=1ixksbO0IWM6F7EZZj3Rf8HRZzQocbleH>

Nun ist die Microsoft AZ-104 Zertifizierungsprüfung eine beliebte Prüfung in der IT-Branche. Viele IT-Fachleute wollen das Microsoft AZ-104 Zertifikat erhalten. So ist die Microsoft AZ-104 Zertifizierungsprüfung eine beliebte Prüfung. Das Microsoft AZ-104 Zertifikat ist sehr hilfreich, um Ihre Arbeit in der IT-Industrie zu verbessern und Ihr Gehalt zu erhöhen und Ihrem Leben eine zuverlässige Garantie zu geben.

Die Prüfung besteht aus 40-60 Multiple-Choice-Fragen und muss innerhalb von 150 Minuten abgeschlossen werden. Die Bestehensnote für die Prüfung beträgt 700 von 1000. Nach Bestehen der Prüfung erhalten Personen die Zertifizierung Microsoft Certified: Azure Administrator Associate, die ihre Kompetenz bei der Verwaltung von Azure-Ressourcen und -Diensten demonstriert.

>> AZ-104 Dumps <<

AZ-104 German - AZ-104 Schulungsangebot

Die Prüfungsmaterialien zur Microsoft AZ-104 von Prüfung Frage sind kostengünstig. Wir bieten den Kandidaten die Simulationsfragen und Antworten von guter Qualität mit niedrigem Preis. Wir hoffen herzlich, dass Sie die Prüfung bestehen können. Außerdem bieten wir Ihnen bequemen Online-Service und alle Ihre Fragen zur Microsoft AZ-104 Zertifizierungsprüfung lösen.

Microsoft Azure Administrator AZ-104 Prüfungsfragen mit Lösungen (Q374-Q379):

374. Frage

You are creating an Azure load balancer.

You need to add an IPv6 load balancing rule to the load balancer.

How should you complete the Azure PowerShell script? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

☐

Antwort:

Begründung:

Reference:

<https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-ipv6-internet-ps>

375. Frage

You have an Azure subscription that has a Recovery Services vault named Vault1. The subscription contains the virtual machines shown in the following table.

You plan to schedule backups to occur every night at 23:00.

Which virtual machines can you back up by using Azure Backup?

- A. VM1, VM2, VM3 and VM4
- B. VM1 only
- C. VM1 and VM3 only
- D. VM1 and VM2 only

Antwort: A

Begründung:

Explanation

Azure Backup supports backup of 64-bit Windows server operating system from Windows Server 2008.

Azure Backup supports backup of 64-bit Windows 10 operating system.

Azure Backup supports backup of 64-bit Ubuntu Server operating system from Ubuntu 12.04.

Azure Backup supports backup of VM that are shutdown or offline.

Reference:

<https://docs.microsoft.com/en-us/azure/backup/backup-support-matrix-iaas>

<https://docs.microsoft.com/en-us/azure/virtual-machines/linux/endorsed-distros>

376. Frage

You have an Azure Active Directory (Azure AD) tenant named contoso.com.

You have a CSV file that contains the names and email addresses of 500 external users.

You need to create a guest user account in contoso.com for each of the 500 external users.

Solution: from Azure AD in the Azure portal, you use the Bulk create user operation.

Does this meet the goal?

- A. No
- B. Yes

Antwort: A

Begründung:

[https://learn.microsoft.com/en-us/azure/active-directory/external-identities/tutorial-bulk-invite?](https://learn.microsoft.com/en-us/azure/active-directory/external-identities/tutorial-bulk-invite?source=recommendations)

source=recommendations

- Use "Bulk invite users" to prepare a comma-separated value (.csv) file with the user information and invitation preferences
- Upload the .csv file to Azure AD
- Verify the users were added to the directory

377. Frage

You need to meet the connection requirements for the New York office.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Antwort:

Begründung:

Explanation:

Box 1: Create a virtual network gateway and a local network gateway.

Azure VPN gateway. The VPN gateway service enables you to connect the VNet to the on-premises network through a VPN appliance. For more information, see [Connect an on-premises network to a Microsoft Azure virtual network](#). The VPN gateway includes the following elements:

- * Virtual network gateway. A resource that provides a virtual VPN appliance for the VNet. It is responsible for routing traffic from the on-premises network to the VNet.
- * Local network gateway. An abstraction of the on-premises VPN appliance. Network traffic from the cloud application to the on-premises network is routed through this gateway.
- * Connection. The connection has properties that specify the connection type (IPSec) and the key shared with the on-premises VPN appliance to encrypt traffic.
- * Gateway subnet. The virtual network gateway is held in its own subnet, which is subject to various requirements, described in the Recommendations section below.

Box 2: Configure a site-to-site VPN connection

On premises create a site-to-site connection for the virtual network gateway and the local network gateway.

Scenario: Connect the New York office to VNet1 over the Internet by using an encrypted connection.

Incorrect Answers:

Azure ExpressRoute: Established between your network and Azure, through an ExpressRoute partner. This connection is private. Traffic does not go over the internet.

References:

<https://docs.microsoft.com/en-us/azure/architecture/reference-architectures/hybrid-networking/vpn>

378. Frage

You have the Azure management groups shown in the following table.

You add Azure subscriptions to the management groups as shown in the following table.

You create the Azure policies shown in the following table.

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

Antwort:

Begründung:

Explanation:

Azure management groups allow administrators to organize multiple subscriptions and apply governance policies such as Azure Policy and RBAC across a hierarchy. Policies assigned at a higher-level management group are inherited by all child management groups and subscriptions beneath it. When two or more policies conflict, Deny policies always override Allow policies as per Microsoft's official documentation (Microsoft Learn: Azure Policy Overview - Inheritance and Enforcement Logic).

In this question:

* Policy Assignments

* Tenant Root Group has a "Not allowed resource types" policy that denies virtualNetworks creation.

* ManagementGroup12 has an "Allowed resource types" policy that allows virtualNetworks creation.

Because Subscription2 resides under ManagementGroup12, it inherits the allowed policy. However, Subscription1 resides under ManagementGroup21, which is a child of ManagementGroup11, both of which fall under the Tenant Root Group - inheriting the deny rule.

Conclusion:

* Subscription1 # Denied (inherits "Not allowed resource types: virtualNetworks")

* Subscription2 # Allowed (inherits "Allowed resource types: virtualNetworks")

* Creating Resources

* In Subscription1, you cannot create a virtual network due to the deny policy from the Tenant Root Group.

* In Subscription2, you can create a virtual machine, as no deny policy prevents it.

* Moving Subscriptions

* According to Azure governance hierarchy rules, subscriptions can be moved between management groups if the user has proper RBAC permissions (Owner or User Access Administrator). There are no policy restrictions preventing Subscription1 from being moved from ManagementGroup21 to ManagementGroup11, as this is within the same management group hierarchy.

Final Verified Answer (as per Microsoft Azure Administrator Documentation):

Statement

Answer

You can create a virtual network in Subscription1

No

You can create a virtual machine in Subscription2

You can move Subscription1 to ManagementGroup11

Yes

Official Microsoft Azure Reference (Document Extract Summary):

"Azure Policy effects are inherited by all child resources. A 'deny' effect from a parent management group overrides any 'allow' effects from descendant scopes. Policies at higher scopes take precedence in conflicts."

"Subscriptions can be moved between management groups within the same hierarchy when permissions are sufficient." (Source: Microsoft Learn - Azure Policy Overview, Management Groups Overview, and RBAC Permissions for Governance Management)

379. Frage

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Es ist Ihnenweis, PrüfungFrage zu wählen, um die Microsoft AZ-104 Zertifizierungsprüfung zu bestehen. Sie können im Internet die Fragenkataloge zur Microsoft AZ-104 Zertifizierungsprüfung von PrüfungFrage teilweise kostenlos herunterladen. Dann werden Sie mehr Vertrauen in unsere Produkte haben. Sie können sich dann gut auf Ihre Microsoft AZ-104 Zertifizierungsprüfung vorbereiten. Für den Durchfall in der Prüfung, zahlen wir Ihnen die gesammte Summe zurück.

AZ-104 German: <https://www.pruefungfrage.de/AZ-104-dumps-deutsch.html>

- [illegible]

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