

Microsoft AZ-104 Valid Test Tips - AZ-104 Valid Test Review



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Our Microsoft AZ-104 practice exam simulator mirrors the AZ-104 exam experience, so you know what to anticipate on AZ-104 certification exam day. Our Microsoft Azure Administrator (AZ-104) practice test software features various question styles and levels, so you can customize your Microsoft AZ-104 exam questions preparation to meet your needs.

The Microsoft AZ-104 exam is designed for professionals who have experience working with Azure technologies and services. It is ideal for IT professionals, system administrators, and developers who want to validate their knowledge and skills in Azure administration. Additionally, the exam is valuable for those seeking to enhance their career prospects and advance their professional development.

The Microsoft AZ-104 Exam consists of multiple-choice questions, and the candidate will have two hours to complete it. The cost of the exam is \$165 USD, and it can be taken online or in-person at a testing center. Microsoft recommends that candidates have experience with Azure services, PowerShell, and the Command Line Interface (CLI) before taking the exam.

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Microsoft AZ-104 Certification Exam is a popular choice for IT professionals who are looking to enhance their career prospects in the cloud computing industry. Microsoft Azure Administrator certification is recognized globally and demonstrates that the individual has the necessary knowledge and skills to manage and monitor Azure resources. Additionally, it is a prerequisite for other advanced Microsoft Azure certifications, such as the Microsoft Certified: Azure Solutions Architect Expert certification.

Microsoft Azure Administrator Sample Questions (Q136-Q141):

NEW QUESTION # 136

You are evaluating the name resolution for the virtual machines after the planned implementation of the Azure networking infrastructure.

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

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/dns/private-dns-overview>

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-networks-name-resolution-for-vms-and-role-instances>

Topic 2, Litware, inc.

Existing Environment

The network contains an Active Directory forest named Litware.com. All domain controllers are configured as DNS servers and host the Litware.com DNS zone.

Litware has finance, human resources, sales, research, and information technology departments. Each department has an organizational unit (OU) that contains all the accounts of that respective department. All the user accounts have the department attribute set to their respective department. New users are added frequently.

Litware.com contains a user named User1.

All the offices connect by using private links.

Litware has data centers in the Montreal and Seattle offices. Each data center has a firewall that can be configured as a VPN device.

All infrastructure servers are virtualized. The virtualization environment contains the servers in the following table.

Litware uses two web applications named App1 and App2. Each instance on each web application requires 1GB of memory.

The Azure subscription contains the resources in the following table.

The network security team implements several network security groups (NSGs).

Planned Changes

Litware plans to implement the following changes:

- * Deploy Azure ExpressRoute to the Montreal office.
- * Migrate the virtual machines hosted on Server1 and Server2 to Azure.
- * Synchronize on-premises Active Directory to Azure Active Directory (Azure AD).
- * Migrate App1 and App2 to two Azure web apps named webApp1 and WebApp2.

Technical Requirements

Litware must meet the following technical requirements:

- * Ensure that WebApp1 can adjust the number of instances automatically based on the load and can scale up to five instance*.
- * Ensure that VM3 can establish outbound connections over TCP port 8080 to the applications servers in the Montreal office.
- * Ensure that routing information is exchanged automatically between Azure and the routers in the Montreal office.
- * Enable Azure Multi-Factor Authentication (MFA) for the users in the finance department only.
- * Ensure that webapp2.azurewebsites.net can be accessed by using the name app2.Litware.com.
- * Connect the New Your office to VNet1 over the Internet by using an encrypted connection.
- * Create a workflow to send an email message when the settings of VM4 are modified.
- * Create a custom Azure role named Role1 that is based on the Reader role.
- * Minimize costs whenever possible.

NEW QUESTION # 137

You have an Active Directory forest named contoso.com.

You install and configure Azure AD Connect to use password hash synchronization as the single sign-on (SSO) method. Staging mode is enabled.

You review the synchronization results and discover that the Synchronization Service Manager does not display any sync jobs.

You need to ensure that the synchronization completes successfully.

What should you do?

- A. From Synchronization Service Manager, run a full import.
- B. From Azure PowerShell, run Start-AdSyncSyncCycle -PolicyType Initial.
- C. Run Azure AD Connect and disable staging mode.
- D. Run Azure AD Connect and set the SSO method to Pass-through Authentication.

Answer: C

Explanation:

Staging mode must be disabled. If the Azure AD Connect server is in staging mode, password hash synchronization is temporarily disabled.

References: <https://docs.microsoft.com/en-us/azure/active-directory/connect/active-directory-aadconnectsync-troubleshoot-password-hash-synchronization#no-passwords-are-synchronized-troubleshoot-by-using-the-troubleshooting-task>

NEW QUESTION # 138

You have an Azure App Service plan named AdatumASP1 that uses the P2v2 pricing tier. AdatumASP1 hosts an Azure web app named adatumwebapp1. You need to delegate the management of adatumwebapp1 to a group named Devs. Devs must be able to perform the following tasks:

- * Add deployment slots.
- * View the configuration of AdatumASP1.
- * Modify the role assignment for adatumwebapp1.

Which role should you assign to the Devs group?

- **A. Owner**
- B. Web Plan Contributor
- C. Website Contributor
- D. Contributor

Answer: A

Explanation:

Owner : Correct Choice

The Owner role lets you manage everything, including access to resources.

Contributor : Incorrect Choice

With contributor role you can Add deployment slots and View the configuration of App service plan but you can't Modify the role assignment. For this you need User Access Administrator or Owner role. So this is incorrect.

Web Plan Contributor : Incorrect Choice

The Web Plan Contributor role lets you manage the web plans for websites, but not access to them. So this option is incorrect.

Website Contributor : Incorrect Choice

The Website Contributor role lets you manage websites (not web plans), but not access to them. So this is incorrect option.

Note:

As per least privilege principle it is not advisable to provide owner role to any group, rather you should create custom RBAC role with custom policy and use that role for this operation. However as this option is not available here so only option to go with owner role.

Reference:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/role-assignments-portal>

<https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles>

NEW QUESTION # 139

You have a Microsoft Entra tenant named contoso.com.

You collaborate with an external partner named fabrikam.com.

You plan to invite users in fabrikam.com to the contoso.com tenant.

You need to ensure that invitations can be sent only to fabrikam.com users.

What should you do in the Microsoft Entra admin center?

- A. From External collaboration settings, configure the Guest user access restrictions settings.
- **B. From External collaboration settings, configure the Collaboration restrictions settings.**
- C. From Cross-tenant access settings, configure the Tenant restrictions settings.
- D. From Cross-tenant access settings, configure the Microsoft cloud settings.

Answer: B

Explanation:

Collaboration restrictions settings in Microsoft Entra (formerly Azure AD) are specifically designed to control which external domains can be invited as guests.

You have a virtual network named VNet1 that has the configuration shown in the following exhibit.

NOTE: Each correct selection is worth one point.

Explanation:

Your IaaS virtual machines (VMs) and PaaS role instances in a virtual network automatically receive a private IP address from a range that you specify, based on the address space of the subnet they are connected to. We need to add the 192.168.1.0/24 address space.

Address space is present but need to add subnet

<https://docs.microsoft.com/en-us/microsoft-365/solutions/cloud-architecture-models?view=o365-worldwide>

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-networks-static-private-ip-arm-portal>

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