

# 2026 Microsoft AZ-104 Realistic Authorized Pdf Free PDF Quiz

Exact Questions

Microsoft - AZ-104

Planned Azure Networking Infrastructure

You plan to create the following networking resources in a resource group named All\_Resources:

- Default Azure system routes that will be the only routes used to route traffic
- A virtual network named Paris-VNet that will contain two subnets named Subnet1 and Subnet2
- A virtual network named ClientResources-VNet that will contain one subnet named ClientSubnet
- A virtual network named AllOffices-VNet that will contain two subnets named Subnet3 and Subnet4

You plan to enable peering between Paris-VNet and AllOffices-VNet. You will enable the Use remote gateways setting for the Paris-VNet peerings.

You plan to create a private DNS zone named humongousinsurance.local and set the registration network to the ClientResources-VNet virtual network.

Planned Azure Computer Infrastructure

Each subnet will contain several virtual machines that will run either Windows Server 2012 R2, Windows Server 2016, or Red Hat Linux.

Department Requirements

Humongous Insurance identifies the following requirements for the company's departments:

- Web administrators will deploy Azure web apps for the marketing department. Each web app will be added to a separate resource group. The initial configuration of the web apps will be identical. The web administrators have permission to deploy web apps to resource groups.
- During the testing phase, auditors in the finance department must be able to review all Azure costs from the past week.

Authentication Requirements

Users in the Miami office must use Azure Active Directory Seamless Single Sign-on (Azure AD Seamless SSO) when accessing resources in Azure.

**Question #5 - (Exam Topic 2)**

You need to define a custom domain name for Azure AD to support the planned infrastructure.

Which domain name should you use?

A. Join the client computers in the Miami office to Azure AD.

B. Add

http://autologon.microsoftazuread-ssso.com to the intranet zone of each client computer in the Miami

Only exact questions will Pass You in Exam

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As we all know, the preparation process for an exam is very laborious and time-consuming. We had to spare time to do other things to prepare for AZ-104 exam, which delayed a lot of important things. If you happen to be facing this problem, you should choose our AZ-104 real exam. With our study materials, only should you take about 20 - 30 hours to preparation can you attend the exam. The rest of the time you can do anything you want to do to, which can fully reduce your review pressure. Saving time and improving efficiency is the consistent purpose of our AZ-104 Learning Materials. With the help of it, your review process will no longer be full of pressure and anxiety.

The Microsoft AZ-104 exam is intended for administrators who work with Azure and want to demonstrate their expertise in managing and monitoring various Azure services. Microsoft Azure Administrator certification exam covers a broad range of topics, including Azure identity and governance, Azure compute, Azure storage, Azure networking, and Azure monitoring and backup. These topics are crucial for any professional looking to become an Azure administrator.

IT enthusiasts who want to hone their basic Azure skills a bit more and cement their feet in the industry can take the help of the Microsoft AZ-104 Exam. Packed with substantial awareness of Azure storage and identities, passing this test is a fabulous way to have in-depth subject matter knowledge that is needed for end-to-end Azure administrators.

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## Microsoft Azure Administrator Sample Questions (Q114-Q119):

### NEW QUESTION # 114

Your network contains an Active Directory domain. The domain contains a user named User1. The domain is synced to Azure Active Directory (Azure AD) as shown in the following exhibit.

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:**

Explanation:

Explanation:

Box 1: a computer joined in the Active Directory domain

The Active Directory domain service stores passwords in the form of a hash value representation, of the actual user password.

Box 2: Stored in both Azure AD and in the Active Director domain

The Active Directory domain service stores passwords in the form of a hash value representation, of the actual user password.

To synchronize your password, Azure AD Connect sync extracts your password hash from the on-premises Active Directory instance.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-password-hash-synchronization>

### NEW QUESTION # 115

You have two subscriptions named Subscription1 and Subscription2. Each subscription is associated to a different Azure AD tenant. Subscription1 contains a virtual network named VNet1. VNet1 contains an Azure virtual machine named VM1 and has an IP address space of 10.0.0.0/16.

Subscription2 contains a virtual network named VNet2. VNet2 contains an Azure virtual machine named VM2 and has an IP address space of 10.10.0.0/24.

You need to connect VNet1 to VNet2.

What should you do first?

- A. Modify the IP address space of VNet2.
- **B. Provision virtual network gateways.**
- C. Move VNet1 to Subscription2.
- D. Move VM1 to Subscription2.

**Answer: B**

Explanation:

The virtual networks can be in the same or different regions, and from the same or different subscriptions. When connecting VNets from different subscriptions, the subscriptions do not need to be associated with the same Active Directory tenant.

Configuring a VNet-to-VNet connection is a good way to easily connect VNets. Connecting a virtual network to another virtual network using the VNet-to-VNet connection type (VNet2VNet) is similar to creating a Site-to-Site IPsec connection to an on-premises location. Both connectivity types use a VPN gateway to provide a secure tunnel using IPsec/IKE, and both function the same way when communicating.

The local network gateway for each VNet treats the other VNet as a local site. This lets you specify additional address space for the local network gateway in order to route traffic.

References: <https://docs.microsoft.com/en-us/azure/vpn-gateway/vpn-gateway-howto-vnet-vnet-resource-manager-portal>

### NEW QUESTION # 116

You have Azure subscription that includes following Azure file shares:

You have the following on-premises servers:

You create a Storage Sync Service named Sync1 and an Azure File Sync group named Group1. Group1 uses share1 as a cloud endpoint.

You register Server1 and Server2 in Sync1. You add D:\Folder1 on Server1 as a server endpoint of Group1.

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:**

Explanation:

Explanation

Box 1: No

Group1 already has a cloud endpoint named Share1.

A sync group must contain one cloud endpoint, which represents an Azure file share and one or more server endpoints.

Box 2: Yes

Yes, one or more server endpoints can be added to the sync group.

Box 3: Yes

Yes, one or more server endpoints can be added to the sync group.

References:

<https://docs.microsoft.com/en-us/azure/storage/files/storage-sync-files-deployment-guide>

**NEW QUESTION # 117**

You have an Azure subscription named Sub1.

You plan to deploy a multi-tiered application that will contain the tiers shown in the following table.

You need to recommend a networking solution to meet the following requirements:

- \* Ensure that communication between the web servers and the business logic tier spreads equally across the virtual machines.

- \* Protect the web servers from SQL injection attacks.

Which Azure resource should you recommend for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer:**

Explanation:

Explanation:

Box 1: an internal load balancer

Azure Internal Load Balancer (ILB) provides network load balancing between virtual machines that reside inside a cloud service or a virtual network with a regional scope.

Box 2: an application gateway that uses the WAF tier

Azure Web Application Firewall (WAF) on Azure Application Gateway provides centralized protection of your web applications from common exploits and vulnerabilities. Web applications are increasingly targeted by malicious attacks that exploit commonly known vulnerabilities.

References:

<https://docs.microsoft.com/en-us/azure/web-application-firewall/ag/ag-overview>

**NEW QUESTION # 118**

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.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your company registers a domain name of contoso.com.

You create an Azure DNS zone named contoso.com, and then you add an A record to the zone for a host named www that has an IP address of 131.107.1.10.

You discover that Internet hosts are unable to resolve www.contoso.com to the 131.107.1.10 IP address.

You need to resolve the name resolution issue.

Solution: You modify the name servers at the domain registrar.

Does this meet the goal?

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