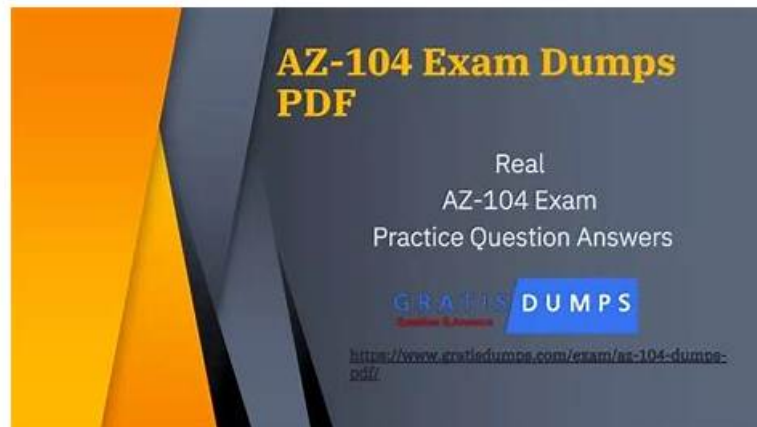


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The Microsoft AZ-104 Exam covers a wide range of topics, including Azure infrastructure management, Azure storage solutions, Azure virtual networks, Azure compute, Azure security, and Azure identity management. Candidates are required to have a solid understanding of Azure services and the ability to design, deploy, and manage Azure resources. This includes configuring virtual machines, managing Azure subscriptions and resources, implementing and managing storage solutions, and securing Azure environments.

Preparation Process

You can ace this certification test at the first attempt by studying the appropriate resources. The good news is that Microsoft offers extensive materials to help the candidates prepare for this exam. Thus, pay attention to some of the following study options to prepare for Microsoft AZ-104 like a pro:

- **Instructor-Led Training**

Microsoft recommends two instructor-led training courses to prepare for this exam. The first course is Microsoft Azure Administrator. It focuses on how to manage Azure subscriptions, administer infrastructures, secure identities, connect on-premises and Azure sites, configure VN, implement storage solutions, and manage network traffic, among others. The second instructor-led training, known as Azure Administration for AWS SysOps, is a two-day course. It is created to equip the learners with an understanding of the differences between AWS and Azure and how to administer Azure. It covers different topics, ranging from Azure Administration and Azure Compute to Azure Networking, Azure Governance, and Azure Storage.

- **Free Online Training**

Microsoft also offers free learning paths to help the individuals gain the competence required to achieve success in the certification exam. There are a total of six learning paths with varying modules. Those who prefer the self-paced preparation method will do well with these resources.

- **Official Practice Test**

The students can also take advantage of the official practice test available on the Microsoft website to evaluate their skills and knowledge of topics before attempting the actual exam. They can measure their readiness by working through the questions and understanding the right answers.

Reliable AZ-104 Exam Test & AZ-104 Latest Exam Format

To eliminate the chances of mistakes and prepare well for exams you must use AZ-104 practice test software. There are two types of Microsoft Azure Administrator AZ-104 practice test software: You can install Microsoft AZ-104 practice test software on all window-based PCs. On the other hand, a web-based Microsoft Azure Administrator Networking Solutions AZ-104 practice test can be used without the installation of any software. Practicing with these AZ-104 practice exams software seems like you are taking a Real AZ-104 Exam. This software allows you to take multiple Microsoft AZ-104 exam attempts. At the end of each Microsoft Azure Administrator AZ-104 exam attempt, you can check your progress. These Microsoft AZ-104 practice tests assist you to know how to manage your time and complete the Microsoft Azure Administrator AZ-104 exam within the specified time limit. Thus, Using these AZ-104 practice tests software will be beneficial if you want to achieve the highest score in the exam.

Microsoft Azure Administrator Sample Questions (Q186-Q191):

NEW QUESTION # 186

You have an Azure subscription that contains a virtual network named VNET1. VNET1 contains the subnets shown in the following table.

VNET1 contains a virtual network gateway named VNG1 that uses policy-based routing and has a single Site-to-Site VPN connection to an on-premises datacenter.

You need to Implement ExpressRoute, The solution must include a Site-to-Site VPN as a backup.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Answer:

Explanation:

- 1 - Delete VNG1.
- 2 - Deploy an ExpressRoute gateway.
- 3 - Create a route-based VPN gateway in a subnet of /27.
- 4 - Create a subnet of /28 named GATewaySubnet2.

NEW QUESTION # 187

You have an Azure subscription. The subscription includes a virtual network named VNet1. Currently, VNet1 does not contain any subnets.

You plan to create subnets on VNet1 and to use application security groups to restrict the traffic between the subnets. You need to create the application security groups and to assign them to the subnets.

Which four cmdlets should you run in sequence? To answer, move the appropriate cmdlets from the list of cmdlets to the answer area and arrange them in the correct order.

Answer:

Explanation:

Explanation:

Step 1: New-AzureRmNetworkSecurityRuleConfig

Step 2: New-AzureRmNetworkSecurityGroup

Step 3: New-AzureRmVirtualNetworkSubnetConfig

Step 4: New-AzureRmVirtualNetwork

Example: Create a virtual network with a subnet referencing a network security group New-AzureRmResourceGroup -Name TestResourceGroup -Location centralus

\$rdpRule = New-AzureRmNetworkSecurityRuleConfig -Name rdp-rule -Description "Allow RDP" -Access Allow -Protocol Tcp -Direction Inbound -Priority 100 -SourceAddressPrefix Internet -SourcePortRange * -DestinationAddressPrefix * -DestinationPortRange 3389

\$networkSecurityGroup = New-AzureRmNetworkSecurityGroup -ResourceGroupName TestResourceGroup -Location centralus -Name "NSG-FrontEnd" -SecurityRules \$rdpRule

\$frontendSubnet = New-AzureRmVirtualNetworkSubnetConfig -Name frontendSubnet -AddressPrefix "10.0.1.0/24" -NetworkSecurityGroup \$networkSecurityGroup

```
$backendSubnet = New-AzureRmVirtualNetworkSubnetConfig -Name backendSubnet -AddressPrefix "10.0.2.0/24" -
NetworkSecurityGroup $networkSecurityGroup New-AzureRmVirtualNetwork -Name MyVirtualNetwork -ResourceGroupName
TestResourceGroup -Location centralus -AddressPrefix "10.0.0.0/16" -Subnet $frontendSubnet,$backendSubnet References:
https://docs.microsoft.com/en-us/powershell/module/azurerm.network/new-azurermvirtualnetwork?view=azurerm-6.7.0
```

NEW QUESTION # 188

You have an azure subscription that contains the resources shown in the following table.

You create a public IP address named IP1.

Which two resources can you associate to IP1.

Each correct answer presents a complete solution

NOTE: Each correct selection is worth one point

- A. LB1
- B. VNet1
- C. NIC1
- D. VPN1
- E. VM1

Answer: A,E

Explanation:

B:NIC1 (Network Interface): Public IP addresses are directly associated with network interfaces. This allows the virtual machine connected to that interface to communicate with the internet.

D:LB1 (Load Balancer): Load balancers can have a public IP address assigned to their frontend configuration. This allows external traffic to reach the load balancer, which then distributes it to the backend VMs.

NEW QUESTION # 189

You have an Anne container registry named Registry1 that contains an image named image1.

You receive an error message when you attempt to deploy a container instance by using image1.

You need to be able to deploy a container instance by using image1.

Solution: You assign the AcrPull role to ACR-Tasks-Network for Registry1.

Does this meet the goal?

- A. No
- B. Yes

Answer: B

NEW QUESTION # 190

You have an Azure subscription that contains the following resources:

* a virtual network named VNet1

* a replication policy named RepPolicy1

* a Recovery Services vault named Vault1

* an Azure Storage account named Storage1

You have an Amazon Web Services (AWS) EC2 virtual machine named VM1 that runs Windows Server You need to migrate VM1 to VNet1 by using Azure Site Recovery.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Answer:

Explanation:

Explanation

Step 1: Deploy an EC2 virtual machine as a configuration server

Prepare source include:

* Use an EC2 instance that's running Windows Server 2012 R2 to create a configuration server and register it with your recovery vault.

