

Top Dumps AZ-700 Download | Pass-Sure AZ-700 Exam Tutorial: Designing and Implementing Microsoft Azure Networking Solutions 100% Pass



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Microsoft AZ-700 Exam Syllabus Topics:

Section	Objectives
Design and implement routing and load balancing	- Routing configuration • 1. User-defined routes (UDR) • 2. System routes and route tables - Load balancing solutions • 1. Azure Front Door • 2. Azure Load Balancer • 3. Application Gateway

Design and implement private access to Azure services	- Service access controls • 1. Service endpoints • 2. Access restriction policies - Private connectivity • 1. Azure Private Link • 2. Private endpoints configuration
Design and implement core networking infrastructure	- Virtual network design • 1. VNet peering configuration • 2. VNet and subnet planning • 3. IP addressing strategies (CIDR) - Name resolution and DNS • 1. Azure DNS zones • 2. Private DNS zones
Design and implement network security and monitoring	- Network security controls • 1. DDoS Protection Standard • 2. Azure Firewall configuration • 3. Network Security Groups (NSG) - Monitoring and diagnostics • 1. Log Analytics integration • 2. Azure Monitor for networks • 3. Network Watcher tools
Design and implement hybrid networking	- On-premises integration • 1. Routing between environments • 2. DNS resolution between on-prem and Azure - Hybrid connectivity architecture • 1. ExpressRoute design considerations • 2. Point-to-site VPN configuration • 3. Site-to-site VPN configuration

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Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q257-Q262):

NEW QUESTION # 257

Drag and Drop Question

You have an Azure virtual network named Vnet1 that connects to an on-premises network.

You have an Azure Storage account named storageaccount1 that contains blob storage.

You need to configure a private endpoint for the blob storage. The solution must meet the following requirements:

- Ensure that all on-premises users can access storageaccount1 through the private endpoint.

- Prevent access to storageaccount1 from being interrupted.

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.

Actions

- Install the DNS server role and configure the forwarding of blob.core.windows.net to 168.63.129.16
- Configure on-premises DNS servers to forward blob.core.windows.net to the virtual machine
- Configure a private endpoint on storageaccount1 and disable public access to the account
- Configure on-premises DNS server to forward blob.core.windows.net to 168.63.129.16
- Deploy a virtual machine to a subnet in Vnet1

Answer Area

Microsoft

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Answer:

Explanation:

Actions

- Configure on-premises DNS server to forward blob.core.windows.net to 168.63.129.16

Answer Area

- Deploy a virtual machine to a subnet in Vnet1
- Install the DNS server role and configure the forwarding of blob.core.windows.net to 168.63.129.16
- Configure on-premises DNS servers to forward blob.core.windows.net to the virtual machine
- Configure a private endpoint on storageaccount1 and disable public access to the account

Microsoft

Explanation:

168.63.129.16 is the IP address of Azure DNS which hosts Azure Private DNS zones. It is only accessible from within a VNet which is why we need to forward on-prem DNS requests to the VM running DNS in the VNet. The VM will then forward the request to Azure DNS for the IP of the storage account private endpoint.

+ 5 Deploy VM This VM is for DNS.

+ 1 Install DNS Role and create DNS forward entry DNS server in Azure has blob.core mapped to IP address 168.63.129.16

+ 2 ON-prem DNS to VM The on prem DNS server lookup requests for blob need to be forwarded to the DNS server in Azure with the blob.core to IP address mapping.

+ 3 Private-endpoint creation and disable public access - With DNS settings complete users can connect to blob, without interruption. Public access can be disabled.

Reference:

<https://docs.microsoft.com/en-us/azure/storage/common/storage-private-endpoints>

NEW QUESTION # 258

You have an Azure subscription that contains a virtual network gateway named VNetGwy1. VNetGwy1 has a public IP address of 20.25.32.214.

You need to query the health probe of VNetGwy1.

How should you complete the URI? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Microsoft

https://20.25.32.214:80/healthprobe

https

http

https

snmp

80

80

443

8081

Answer:

Explanation:

Answer Area

Microsoft

https://20.25.32.214:80/healthprobe

https

http

https

snmp

80

80

443

8081

NEW QUESTION # 259

You have an Azure virtual network named Vnet1 that contains two subnets named Subnet1 and Subnet2. Both subnets contain virtual machines. You create a NAT gateway named NATgateway1 as shown in the following exhibit.

Home > NAT gateways >

Create network address translation (NAT) gateway

Validation passed



Basics

Outbound IP

Subnet

Tags

Review + create

Basics

Subscription	Subscription1
Resource group	RG1
Name	NATgateway1
Region	North Europe
Availability zone	
Idle timeout (minutes)	4

Outbound IP

Public IP address	None
Public IP prefix	(New) NATgateway1-prefix (28)

Subnets

Virtual network	Vnet1
Subnets	None

Tags

None

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

NATgateway1 can be linked to [answer choice].

- only Vnet1
- only GatewaySubnet
- only Subnet1 or Subnet2
- both Subnet1 and Subnet2
- only Vnet1

NATgateway1 is assigned [answer choice].

- 0 IP addresses
- 0 IP addresses
- 1 IP address
- 2 IP addresses
- 16 IP addresses
- 28 IP addresses

Answer:

Explanation:
Answer Area



Microsoft

NATgateway1 can be linked to [answer choice].

only Vnet1
only GatewaySubnet
only Subnet1 or Subnet2
both Subnet1 and Subnet2
only Vnet1

NATgateway1 is assigned [answer choice].

0 IP addresses
0 IP addresses
1 IP address
2 IP addresses
16 IP addresses
28 IP addresses

Explanation

Answer Area

NATgateway1 can be linked to [answer choice]. only Vnet1

NATgateway1 is assigned [answer choice]. 0 IP addresses

NEW QUESTION # 260

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.

You have an Azure application gateway that has Azure Web Application Firewall (WAF) enabled.

You configure the application gateway to direct traffic to the URL of the application gateway.

You attempt to access the URL and receive an HTTP 403 error. You view the diagnostics log and discover the following error.

```
{
  "timestamp": "2021-06-02T18:13:45+00:00",
  "resourceID": "/SUBSCRIPTIONS/489f2hht-se7y-987v-g571-463bw3679512/RESOURCEGROUPS/RG1/PROVIDERS/MICROSOFT.NETWORK/APPLICATIONGATEWAYS/AGW1",
  "operationName": "ApplicationGatewayFirewall",
  "category": "ApplicationGatewayFirewallLog",
  "properties": {
    "instanceId": "appgw_0",
    "clientIp": "137.135.10.24",
    "clientPort": "",
    "requestUri": "/login",
    "ruleSetType": "OWASP CRS",
    "ruleSetVersion": "3.0.0",
    "ruleId": "920300",
    "message": "Request Missing an Accept Header",
    "action": "Matched",
    "site": "Global",
    "details": {
      "message": "Warning. Match of '\\\\'pm AppleWebKit Android\\\\' against '\\\\'REQUEST_HEADER:User-Agent\\\\' required.",
      "data": "",
      "file": "rules\\REQUEST-920-PROTOCOL-ENFORCEMENT.conf",
      "line": "1247"
    },
    "hostname": "appl.contoso.com",
    "transactionId": "f7546159y2hjk7wall454681f5131t48h7",
    "policyId": "default",
    "policyScope": "Global",
    "policyScopeName": "Global"
  }
}
```

You need to ensure that the URL is accessible through the application gateway.

Solution: You create a WAF policy exclusion for request headers that contain 137.135.10.24.

Does this meet the goal?

- A. No
- B. Yes

Answer: A

Explanation:

Explanation

The parameter here should be RemoteAddr not Request header.

<https://docs.microsoft.com/en-us/azure/web-application-firewall/ag/custom-waf-rules-overview#match-variable->

NEW QUESTION # 261

You plan to implement an Azure Virtual WAN named VWAN1 that will contain a hub named Hub1. VWAN1 will include the virtual networks shown in the following table.

Name	IP address space	Description
VNet1	10.1.0.0/24	Connected directly to Hub1 by using a connection named Conn1
VNet2	10.2.0.0/24	Connected directly to Hub1 by using a connection named Conn2 and hosting a Network Virtual Appliance (NVA) named NVA2 that has an IP address of 10.2.0.5
VNet3	10.2.3.0/24	Connected to VNet2 by using a virtual network peering named Peering1

You need to ensure that hosts connected to VNet1 can communicate with hosts connected to VNet3. How should you configure the routing tables for VWAN1? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

Default route table: From destination 10.2.0.0/16 to next hop Conn2
From destination 10.2.0.0/16 to next hop Conn2
From destination 10.2.3.0/24 to next hop 10.2.0.5
From destination eastusconn to next hop 10.2.0.0/16

Route table for Conn1: From destination 10.2.0.0/16 to next hop Conn2
From destination 10.2.0.0/16 to next hop Conn2
From destination 10.2.3.0/24 to next hop 10.2.0.5
From destination eastusconn to next hop 10.2.0.0/16

Answer:

Explanation:

Default route table: From destination 10.2.0.0/16 to next hop Conn2
From destination 10.2.0.0/16 to next hop Conn2
From destination 10.2.3.0/24 to next hop 10.2.0.5
From destination eastusconn to next hop 10.2.0.0/16

Route table for Conn1: From destination 10.2.0.0/16 to next hop Conn2
From destination 10.2.0.0/16 to next hop Conn2
From destination 10.2.3.0/24 to next hop 10.2.0.5
From destination eastusconn to next hop 10.2.0.0/16

Explanation:

Answer Area

Default route table: From destination 10.2.0.0/16 to next hop Conn2

Route table for Conn1: From destination 10.2.0.0/16 to next hop Conn2

NEW QUESTION # 262

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