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Fortinet FCP - Azure Cloud Security 7.4 Administrator Sample Questions (Q11-Q16):

NEW QUESTION # 11

Your organization is in the process of optimizing its Azure network architecture and wants to dynamically manage and exchange routing information between its virtual networks and on-premises networks.

Which Azure service would help to provide a centralized point for efficient route management and dynamic routing?

- A. Azure Virtual WAN
- B. Azure VPN Gateway
- C. Azure ExpressRoute
- **D. Azure Route Server**

Answer: D

Explanation:

Azure Route Server enables dynamic route exchange using BGP between your Azure virtual network and network virtual appliances (NVAs) or on-premises networks. It provides a centralized and scalable solution for route management, allowing seamless integration of routing updates without manual configuration changes.

NEW QUESTION # 12

Refer to the exhibits.

FortiGate sniffer output

```
FGTlab-FGT-A # diagnose sniffer packet any 'port 80' 4
Using Original Sniffing Mode
interfaces=[any]
filters=[port 80]
2.727141 port1 out 10.0.0.4.15048 -> 168.63.129.16.80: syn 2787271009
2.727149 sriovslv0 out 10.0.0.4.15048 -> 168.63.129.16.80: syn 2787271009
2.727743 port1 in 168.63.129.16.80 -> 10.0.0.4.15048: syn 2252873112 ack 2787271010
2.727791 port1 out 10.0.0.4.15048 -> 168.63.129.16.80: ack 2252873113
2.727795 sriovslv0 out 10.0.0.4.15048 -> 168.63.129.16.80: ack 2252873113
2.727831 port1 out 10.0.0.4.15048 -> 168.63.129.16.80: psh 2787271010 ack 2252873113
2.727834 sriovslv0 out 10.0.0.4.15048 -> 168.63.129.16.80: psh 2787271010 ack 2252873113
2.729649 port1 in 168.63.129.16.80 -> 10.0.0.4.15048: 2252873113 ack 2787271142
2.729670 port1 out 10.0.0.4.15048 -> 168.63.129.16.80: ack 2252874541
2.729672 sriovslv0 out 10.0.0.4.15048 -> 168.63.129.16.80: ack 2252874541
2.729678 port1 in 168.63.129.16.80 -> 10.0.0.4.15048: psh 2252874541 ack 2787271142
2.729688 port1 out 10.0.0.4.15048 -> 168.63.129.16.80: ack 2252875391
2.729690 sriovslv0 out 10.0.0.4.15048 -> 168.63.129.16.80: ack 2252875391
2.729728 port1 out 10.0.0.4.15048 -> 168.63.129.16.80: fin 2787271142 ack 2252875391
2.729730 sriovslv0 out 10.0.0.4.15048 -> 168.63.129.16.80: fin 2787271142 ack 2252875391
```

FortiGate sniffer output

FORTINET

```
FGTlab-FGT-A # diagnose sniffer packet any 'port 22' 4
Using Original Sniffing Mode
interfaces=[any]
filters=[port 22]
^C
0 packets received by filter
0 packets dropped by kernel

FGTlab-FGT-A #
FGTlab-FGT-A #
FGTlab-FGT-A #
FGTlab-FGT-A #
```

A high availability (HA) active-active FortiGate with Elastic Load Balancing (ELB) and Internal Load Balancing (ILB) was deployed with a default setup to filter traffic to a Linux server running Apache server.

Ports 80 and 22 are open on the Linux server, and on FortiGate a VIP and firewall policy are configured to allow traffic through ports 80 and 22. Traffic on port 80 is successful, but traffic on port 22 is not detected by FortiGate.

What configuration changes could you perform to allow SSH traffic?

- A. Include the Linux server in the back-end pool options
- B. Add a new Azure load balancing rule
- **C. Add a new Inbound NAT rule**
- D. Configure a customized port under the Frontend IP configuration

Answer: C

Explanation:

Since port 80 traffic is reaching the FortiGate (as shown in the sniffer output) but port 22 traffic is not, the issue lies before the FortiGate, at the Azure Load Balancer level. Azure Load Balancers require an Inbound NAT rule to forward specific ports (like SSH on port 22) to a specific backend VM. Creating a new Inbound NAT rule for port 22 will allow SSH traffic to be properly routed to the FortiGate VM.

NEW QUESTION # 13

Your organization is planning to deploy FortiWeb in Azure to provide a web application security solution to its web servers. One of the requirements is to have granular control of the number of vCPUs and memory assigned to this resource.

Which cloud model could meet this requirement?

- A. Software-as-a-Service (SaaS)
- B. Platform-as-a-Service (PaaS)
- **C. Infrastructure-as-a-Service (IaaS)**
- D. Function-as-a-Service (FaaS)

Answer: C

Explanation:

Infrastructure-as-a-Service (IaaS) allows you to deploy FortiWeb as a virtual machine in Azure, giving you granular control over vCPU and memory allocation. This model provides full flexibility over the compute resources and network configuration, which is essential for deploying and scaling security appliances like FortiWeb.

NEW QUESTION # 14

You want to take advantage of Azure availability zones for your cloud-based Fortinet deployment.

Which two benefits do Azure availability zones provide? (Choose two.)

- A. Protect applications and data through high availability with fault isolation and redundancy
- B. Improve database performance and reliability
- C. Enhanced protection for application and data in a single Azure region
- D. Protect applications and data across multiple Azure regions

Answer: A,C

Explanation:

Enhanced protection for application and data in a single Azure region - Availability Zones provide physical separation of infrastructure within a single Azure region, protecting against datacenter-level failures.

Protect applications and data through high availability with fault isolation and redundancy - They offer fault isolation and redundancy, enabling high availability for applications and services by distributing them across multiple zones within the same region.

NEW QUESTION # 15

What is a limitation of the Network Security Groups (NSGs) in Azure?

- A. NSGs cannot be applied to individual virtual machines.
- B. NSGs operate at the application layer, limiting their effectiveness in the network layer.
- C. NSGs allow the filtering of inbound traffic only.
- D. NSGs are applied only to vNICs.

Answer: D

Explanation:

A limitation of NSGs is that they are applied only at the subnet level or to network interfaces (vNICs), not directly to other resources like load balancers or application gateways. This means granular application-layer filtering is not supported, and NSGs primarily operate at Layers 3 and 4.

NEW QUESTION # 16

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