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Fortinet FCP - Azure Cloud Security 7.4 Administrator Sample Questions (Q34-Q39):

NEW QUESTION # 34

What is a key advantage of the branch-to-hub to hub-to-branch topology in an Azure virtual WAN?

- A. Enhanced scalability enables communication between branch offices
- B. Increased security through isolated connections between branches and hubs
- C. Improved branch-to-branch communication for faster data transfer
- D. Load balancing enabled by the simultaneous connection of each branch to multiple hubs

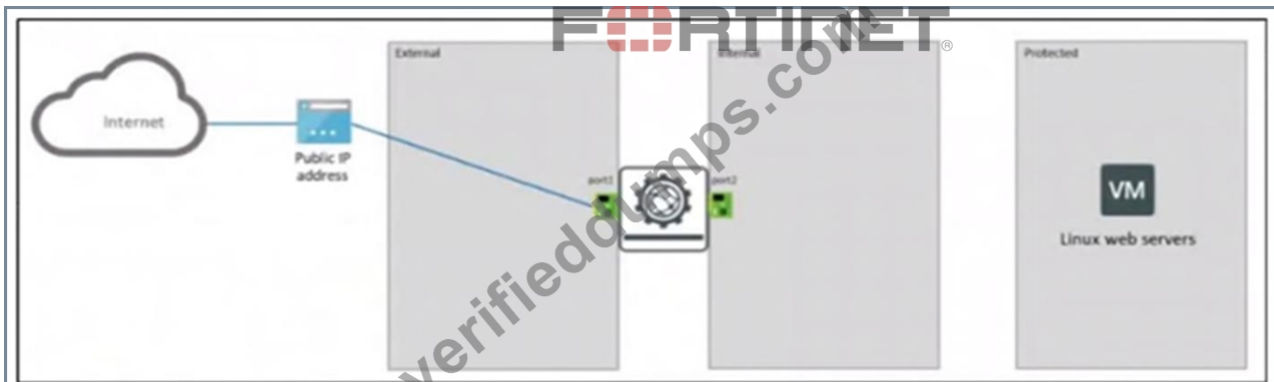
Answer: C

Explanation:

The branch-to-hub to hub-to-branch topology in Azure Virtual WAN enables efficient branch-to-branch communication by routing traffic through connected hubs. This improves data transfer speed and reliability between branches without needing direct connections between all sites, simplifying management while maintaining performance.

NEW QUESTION # 35

Refer to the exhibit.



Your company runs front-end web servers in Azure. You need to deploy a Linux VM to be used as a web server.

To protect your web servers with a web application firewall (WAF), you deploy FortiWeb to secure applications from web-based attacks.

Which FortiWeb operation mode can you implement for this scenario?

- A. Transparent inspection
- B. Reverse proxy
- C. Passive monitoring
- D. True transparent proxy

Answer: B

Explanation:

The Reverse Proxy mode is the most appropriate FortiWeb operation mode for this scenario. In this mode, FortiWeb sits between internet users and the Linux web servers, terminating client connections and then forwarding requests to the backend servers. This enables deep inspection, protection from web attacks (like SQL injection and XSS), and full WAF functionality, making it ideal for securing front-end web servers exposed to the internet.

NEW QUESTION # 36

Which output was taken on a VM running in Azure?

• A.

```
C:\Users\azadmin>arp -a

Interface: 192.168.0.5 --- 0x2
Internet Address      Physical Address      Type
192.168.0.1           12-34-56-78-9A-BC    dynamic
192.168.0.255         ff-ff-ff-ff-ff-ff    static
224.0.0.2             01-00-05-00-00-02    static
```

• B.

```
C:\Users\azadmin>arp -a

Interface: 10.0.1.5 --- 0x2
Internet Address      Physical Address      Type
10.0.1.1             d8-34-99-c5-0A-BC    dynamic
10.0.1.255           ff-ff-ff-ff-ff-ff    static
224.0.0.2             01-00-05-00-00-02    static
```

• C.

```
C:\Users\azadmin>arp -a

Interface: 172.16.0.5 --- 0x2
Internet Address      Physical Address      Type
172.16.0.1           AB-C0-12-34-56-78    dynamic
172.16.0.255         ff-ff-ff-ff-ff-ff    static
224.0.0.2             01-00-05-00-00-02    static
```

• D.

```
C:\Users\azadmin>arp -a

Interface: 10.0.1.5 --- 0x2
Internet Address      Physical Address      Type
10.0.1.1             01-23-45-67-89-AB    dynamic
10.0.1.255           ff-ff-ff-ff-ff-ff    static
224.0.0.2             01-00-05-00-00-02    static
```

Answer: B

Explanation:

Azure assigns MAC addresses in a specific Organizationally Unique Identifier (OUI) range. The MAC address d8-34-99-c5-0A-BC begins with d8-34-99, which is a Microsoft-assigned OUI used in Azure virtual networks. This strongly indicates the output was taken from a VM running in Azure.

NEW QUESTION # 37

You deployed a FortiGate active-active with ELB/ILB solution using the template from Azure Marketplace. What is the purpose of the inbound NAT rules configured in the external load balancer in this deployment?

- A. To forward the health probes to both FortiGate VMs
- B. To filter inbound traffic before it reaches the FortiGate instances
- C. To load balance the incoming traffic between both FortiGate VMs
- D. To allow administrative access to the FortiGate VMs

Answer: D

Explanation:

In an active-active FortiGate ELB/ILB deployment, the inbound NAT rules configured on the external load balancer are used to allow administrative access (e.g., HTTPS, SSH) to the individual FortiGate VMs. Since the public IP is associated with the load balancer,

NAT rules are required to map specific ports to backend FortiGate instances for management access.

NEW QUESTION # 38

Refer to the exhibits.

SDN debug output

```
azr: sdn connector settings LABSDN updated
azr: update sdn connector LABSDN status to enabled
azr: sdn connector settings LABSDN updated
azd sdn connector LABSDN prepare to update
azd sdn connector LABSDN getting token
token size: 1306
token expire in: 3600 seconds
azd sdn connector LABSDN start updating
azd sdn connector LABSDN start updater process 2832
azd sdn connector LABSDN found 3 NICs from Azure
azd sdn connector LABSDN get page 1 of vm list
azd vm list page size: 2
azd sdn connector LABSDN found 2 VMs from Azure
azd sdn connector LABSDN start updating IP addresses
azd checking firewall address object UbuntuServer, vd 0
address UbuntuServer num change 0/1, new ip list:
172.16.2.4
azd checking firewall address object webServer, vd 0
azd sdn connector LABSDN finish updating IP addresses
azd reap child pid: 2832
```

Dynamic firewall address status

Address	 webServer
Type	Dynamic
Sub Type	Fabric Connector Address
SDN Connector	 LABSDN
Filter	category=windows
Interface	☐ any
References	0

 View Matched Addresses 

Dynamic firewall address status

Address	UbuntuServer
Type	Dynamic
Sub Type	Fabric Connector Address
SDN Connector	LABSDN
Filter	Tag.category=server
Interface	☐ any
References	0
View Matched Addresses	

Two new dynamic firewall addresses have been configured on the FortiGate VM using the external connector to Integrate within the same Azure environment.

The debug output shows that one IP address can be resolved successfully, but the second is empty.

Which steps could you perform to correct the misconfiguration? (Choose all that apply.)

- A. Check for a mistyped Microsoft Entra ID subscription
- **B. Verify the tags on the target VM**
- **C. Verify the filter used for the dynamic firewall address**
- D. Verify the Microsoft Entra ID role assignment access rights
- E. Verify the NSG for the target VM

Answer: B,C

Explanation:

The debug output shows that the UbuntuServer address object successfully resolved an IP, while the webServer did not. The most likely cause is a mismatch in the dynamic address filter or missing tags on the target VM.

Verify the filter used for the dynamic firewall address - The filter category=windows may not match any VM metadata, resulting in no matched addresses.

Verify the tags on the target VM - Ensure that the VM has the correct tags (e.g., category=windows) that match the dynamic address filter to enable resolution.

NEW QUESTION # 39

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