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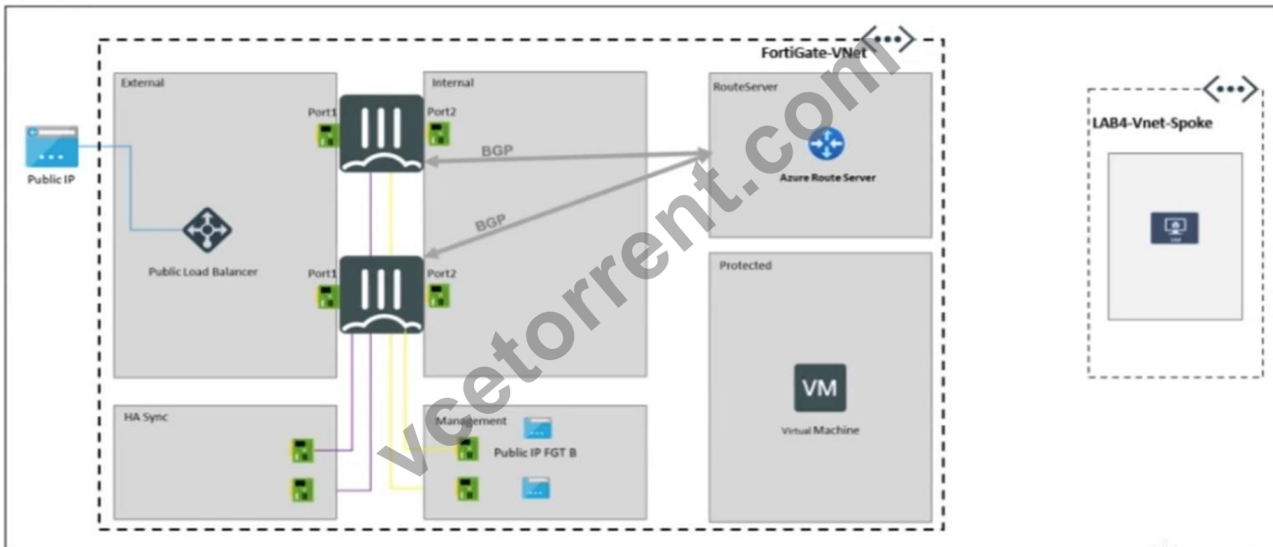
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Fortinet FCP - Azure Cloud Security 7.4 Administrator Sample Questions (Q13-Q18):

NEW QUESTION # 13

Refer to the exhibit.



An Azure Route Server and an active-passive FortiGate with Elastic Load Balancing (ELB) and Internal Load Balancing (ILB) have been deployed successfully and they are sharing and populating BGP routes in the Protected VNet.

A Linux server has been deployed in a new VNet spoke. It is expected that Azure Route Server should inject the FortiGate BGP routes into the Linux server but that failed.

How can you diagnose the problem?

- A. Linux server doesn't support BGP negotiation with Azure Route Server
- B. Verify the BGP setup on Azure Route Server
- C. Monitor effective routes on the Azure network interface (NIC) of the Linux server
- D. Review FortiGate BGP neighbors

Answer: C

Explanation:

The Linux server in the spoke VNet cannot directly peer BGP with the Azure Route Server, as it is not a BGP-enabled device.

Instead, Azure propagates routes to VMs through the effective route tables associated with their network interfaces (NICs).

Therefore, to diagnose why BGP routes are not reaching the Linux VM, you should monitor the effective routes on the NIC to verify if the routes from the FortiGate (via the Route Server) are being injected properly.

NEW QUESTION # 14

Refer to the exhibits, which show the outputs of two commands taken on a Windows VM running in Azure.

IP address configuration

```
C:\windows\system32>ipconfig

Windows IP Configuration

Ethernet adapter Local Area Connection:

Connection-specific DNS Suffix  . : 12htgkvlwy3e1kwr2zeco.cloudapp.net
Link-local IPv6 Address . . . . . : fe80::51f1:1be4:a33b:d868%2
IPv4 Address. . . . . : 10.0.1.4
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : 10.0.1.1
```

Trace output

```
C:\windows\system32>tracert 10.0.2.4

Tracing route to 10.0.2.4 over a maximum of 30 hops
 1  <1 ms  <1 ms  <1 ms  10.0.2.4

Trace complete.
```

Which statement is true about the device with the IP address 10.0.2.4?

- A. It is reachable through FortiGate in transparent mode
- B. It is on the same subnet as the Windows VM
- **C. It is on the same VNET as the Windows VM**
- D. It is provided by Azure for routing traffic among subnets

Answer: C

Explanation:

The trace output shows only one hop to reach 10.0.2.4, indicating that the destination is in the same Azure virtual network (VNet) as the Windows VM. Since the VM's IP is 10.0.1.4 and the destination is 10.0.2.4, they are in different subnets, but Azure allows direct routing between subnets within the same VNet without additional hops.

NEW QUESTION # 15

Refer to the exhibit.

```
FGTHA-FGT-A # diagnose sys ha status
HA information
Statistics
    traffic.local = s:0 p:66317 b:50458201
    traffic.total = s:0 p:66306 b:50443269
    activity.ha_id_changes = 2
    activity.fdb = c:0 q:0

Model=98010, Mode=0 Group=0 Debug=0
nvcluster=0, ses_pickup=0, delay=0

[Debug_Zone HA information]
HA group member information: is_manage_primary=1.

[Kernel HA information] Silent vcluster bitmap=00000000000000000000000000000000

FGTHA-FGT-A # get system ha status
HA Health Status: OK
Model: FortiGate-VM64-AZURE
Mode: Standalone
Group Name:
Group ID: 0
Debug: 0
Cluster Uptime: 0 days 0:0:0
Cluster state change time: N/A
ses_pickup: disable
override: disable
System Usage stats:
HBDEV stats:
number of member: 0
number of vcluster: 0
```

A high availability, active-active FortiGate with Elastic Load Balancing (ELB) and Internal Load Balancing (ILB) was deployed in your Azure environment.

Which tools can you use to configure synchronization? (Choose two.)

- A. Autoscale
- **B. FortiGate Clustering Protocol (FGCP)**
- C. FortiManager
- **D. Heartbeat interfaces**
- E. Software-defined network (SDN) Fabric Connector

Answer: B,D

Explanation:

In a FortiGate active-active HA deployment in Azure, synchronization between instances is achieved using FortiGate Clustering Protocol (FGCP)- This is the primary protocol used to synchronize configuration and session information

between HA peers.



Heartbeat interfaces- These interfaces are specifically configured to exchange HA state and sync data between the FortiGate VMs, ensuring cluster consistency.



NEW QUESTION # 16

What characterizes the branch-to-branch topology in an Azure virtual WAN?

- A. Improved scalability for branch offices connecting to Azure
- B. Enhanced security through centralized traffic management
- C. Simplified network architecture with reduced hub dependencies
- D. Increased redundancy through multiple connections to the central hub

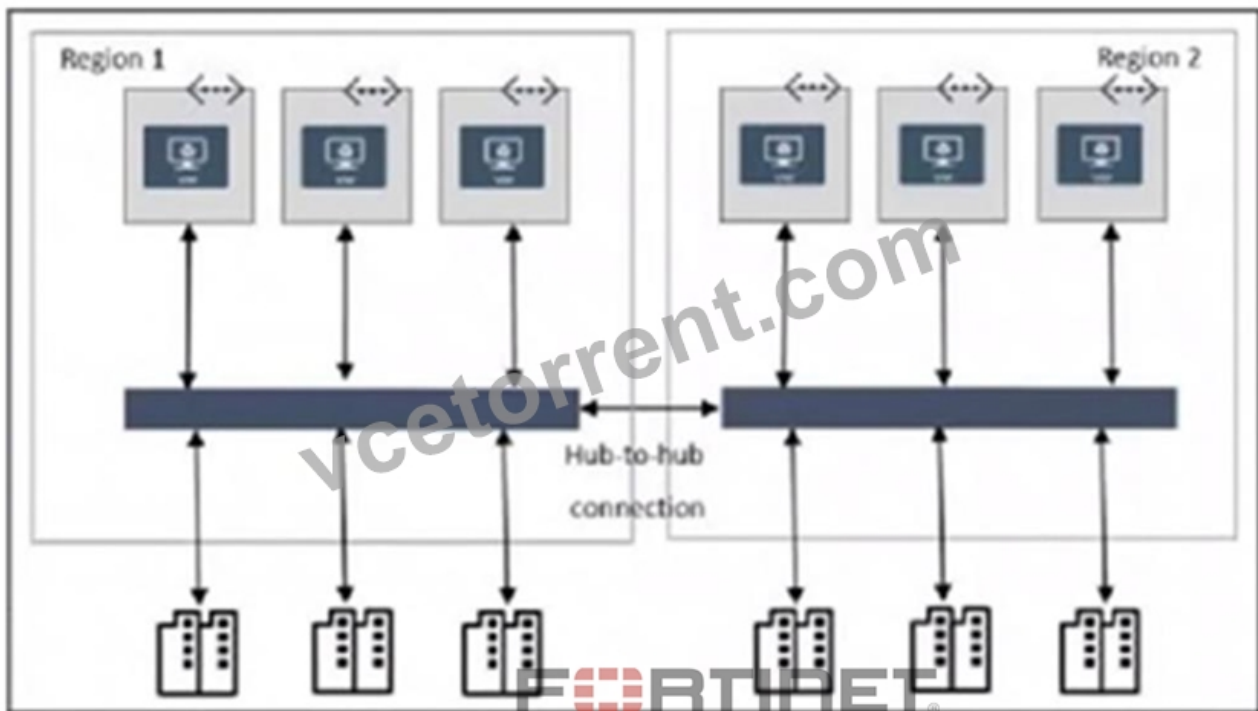
Answer: A

Explanation:

The branch-to-branch topology in Azure Virtual WAN is characterized by direct connectivity between branches through the Virtual WAN backbone, which reduces dependency on centralized hubs. This results in a simplified network architecture, lowering latency and optimizing routing between branch locations.

NEW QUESTION # 17

Refer to the exhibit.



Your organization is planning the implementation of a complex hub-to-spoke solution to meet automated large-scale branch connectivity with multiple regions, offering a diverse range of connectivity options.

Which Azure networking service can deliver a solution?

- A. Azure SD-WAN
- **B. Azure Virtual WAN**
- C. Azure VPN Gateway
- D. Azure Firewall Manager

Answer: B

Explanation:

Azure Virtual WAN is designed for large-scale, automated, and global branch connectivity, supporting hub-and-spoke architectures across multiple regions. It enables centralized routing, hub-to-hub connectivity, and integrates with VPN, ExpressRoute, and SD-WAN solutions, making it ideal for complex, multi-region deployments as shown in the diagram.

NEW QUESTION # 18

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