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FCP_ZCS_AD-7.4 Exam Details	
Vendor	Fortinet
Exam Code	FCP_ZCS_AD-7.4
Full Exam Name	Fortinet FCP - Azure Cloud Security 7.4 Administrator
Number of Questions	35
Sample Questions	Fortinet FCP_ZCS_AD-7.4 Sample Questions
Practice Exams	Fortinet Certified Professional - Public Cloud Security Practice Test
Passing Score	Pass / Fail
Time Limit	70 minutes
Languages	English

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Fortinet FCP - Azure Cloud Security 7.4 Administrator Sample Questions (Q12-Q17):

NEW QUESTION # 12

What is a key distinction between Azure Firewall and FortiGate VM in terms of their primary functions?

- A. Azure Firewall focuses on network traffic inspection, while FortiGate VM is primarily a web application firewall.
- B. Azure Firewall and FortiGate VM have identical primary functions, and no features differentiation.
- C. Azure Firewall is a cloud-native network security service, while FortiGate VM is a network virtual appliance (NVA) that provides comprehensive security functions.
- D. Azure Firewall is designed exclusively for application layer filtering, while FortiGate VM is suitable for both on-premises and cloud environments.

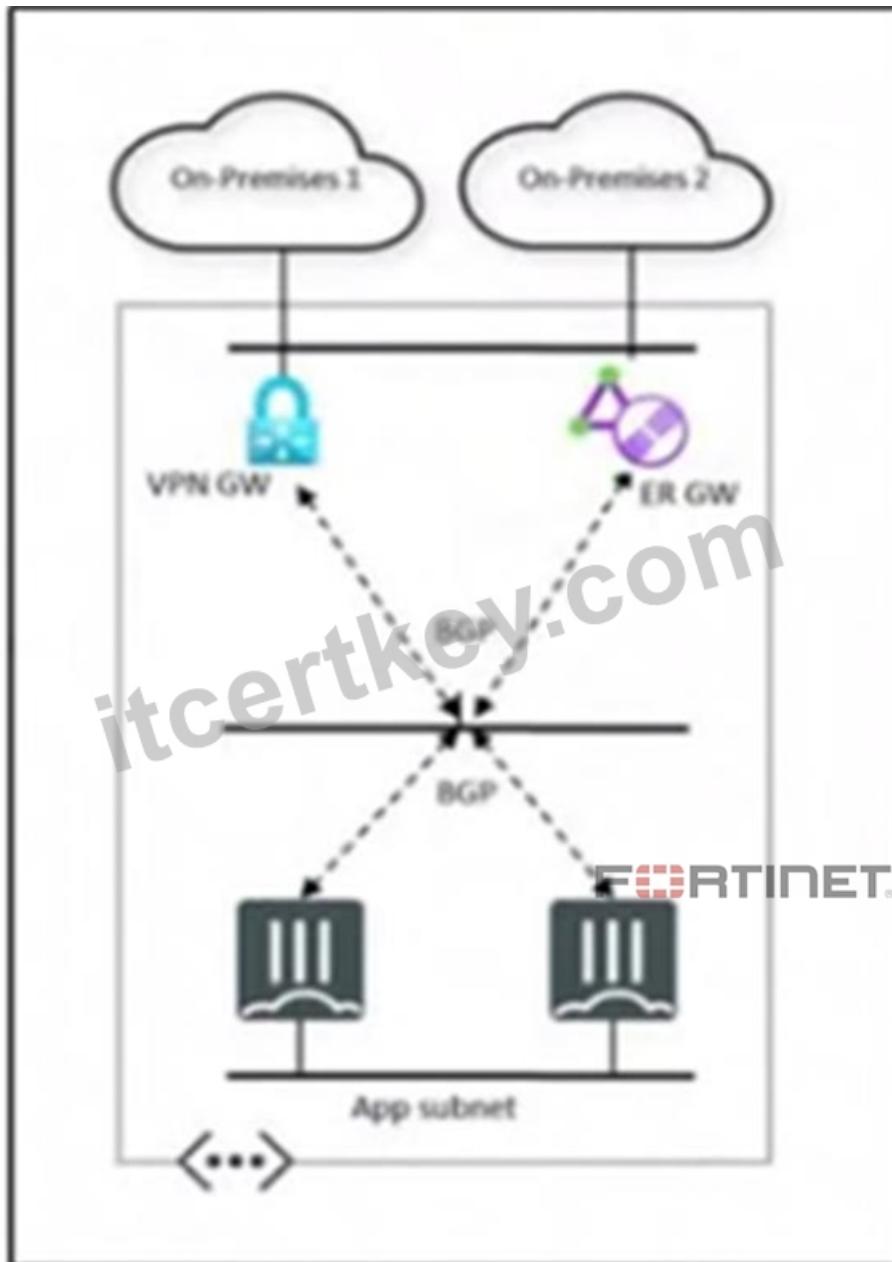
Answer: C

Explanation:

Azure Firewall is a cloud-native, fully managed network security service designed to control and log network traffic using Azure policies. In contrast, the FortiGate VM is a network virtual appliance (NVA) that delivers comprehensive security features, including firewalling, IPS, antivirus, VPN, and application control, suitable for both on-premises and cloud deployments.

NEW QUESTION # 13

Refer to the exhibit.



In an expanding corporation, the different branches share resources connecting to Azure through Azure VPN Gateway and ExpressRoute Gateway.

Which Azure solution can you implement to simplify and centralize the seamless sharing of the dynamic routing between FortiGate VMs and branches?

- A. Azure Route Server
- B. Azure Traffic Manager
- C. Azure Virtual WAN
- D. Azure Virtual Hub

Answer: A

Explanation:

Azure Route Servers simplifies dynamic routing by allowing your FortiGate VMs to exchange BGP routes directly with Azure's networking fabric. This eliminates the need to manually update route tables and enables seamless, centralized communication between on-premises branches and Azure resources through both VPN Gateway and ExpressRoute Gateway.

NEW QUESTION # 14

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

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

Answer: D

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 # 15

Refer to the exhibit.

```
FGTHA-FGT-A # diagnose sys ha status
HA information
Statistics
  traffic.local = s:0 p:66317 b:58458201
  traffic.total = s:0 p:66306 b:58443269
  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. Software-defined network (SDN) Fabric Connector
- B. FortiManager

- C. FortiGate Clustering Protocol (FGCP)
- D. Autoscale
- E. Heartbeat interfaces

Answer: C,E

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

When you deploy a single FortiGate VM using the available template from the Azure Marketplace, several other resources are also created.

Which two resources, among others, are created during the process? (Choose two.)

- A. Two virtual NICs
- B. One new route table
- C. One VM Scale set
- D. One NSG for each interface

Answer: A,D

Explanation:

Two virtual NICs - The FortiGate Azure Marketplace template deploys the VM with at least two network interfaces: one for the external/public interface and one for the internal/private interface.

One NSG for each interface - The deployment creates separate Network Security Groups (NSGs) attached to each NIC to control inbound and outbound traffic as per Fortinet's best practices.

NEW QUESTION # 17

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