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Fortinet FCP - Azure Cloud Security 7.4 Administrator Sample Questions (Q20-Q25):

NEW QUESTION # 20

You are deploying a site-to-site IPsec VPN connection between your on-premise subnet and your Azure VNets. What is the most important advantage for using FortiGate at both ends of the tunnel?

- A. It minimizes the need for encryption in transit
- **B. It provides consistent security policies and configurations**
- C. It allows scaling based on performance and capacity requirements
- D. It reduces the need for troubleshooting due to FortiGate automatic configuration

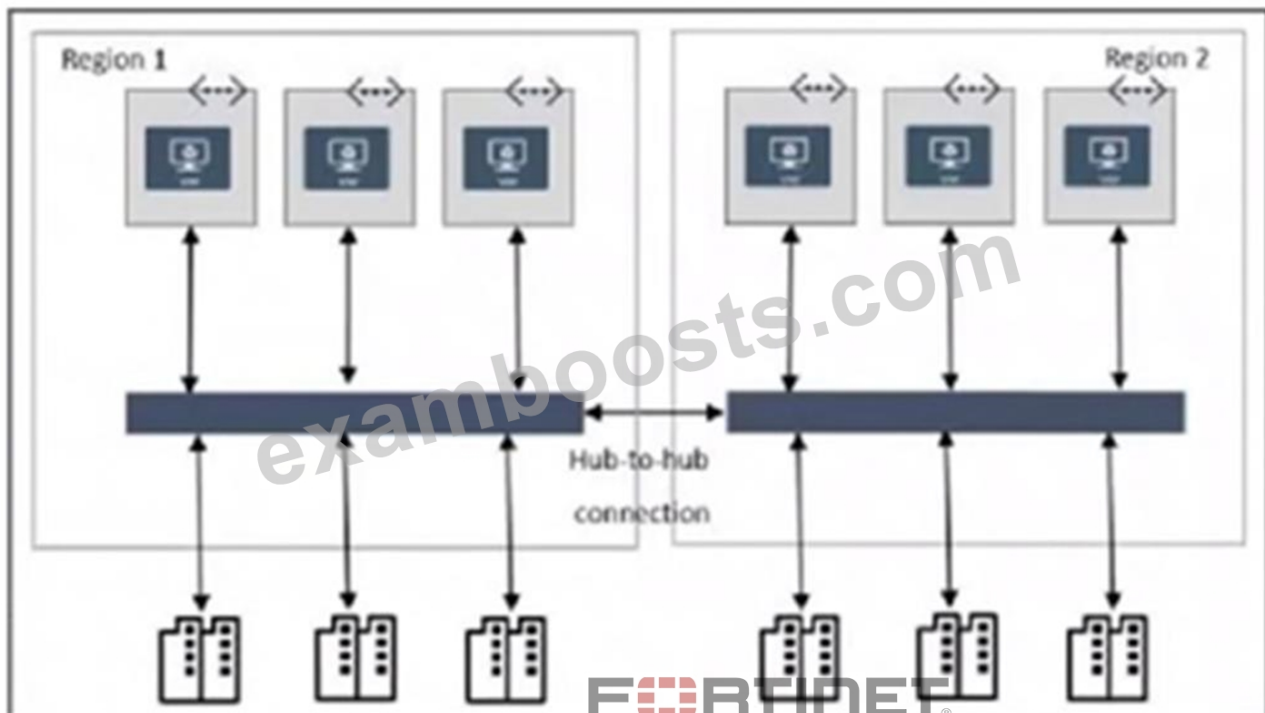
Answer: B

Explanation:

Using FortiGate at both ends of a site-to-site IPsec VPN tunnel provides the advantage of applying consistent security policies, configurations, and management tools across both the on-premises and Azure environments. This simplifies policy enforcement, improves operational efficiency, and ensures uniform threat protection.

NEW QUESTION # 21

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

Answer: A

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 # 22

How are the configurations synchronized between two FortiGate VMs in an active-passive HA with SDN connector failover deployed from the Azure marketplace?

- A. Using system autoscaling during a failover
- B. By configuring FGSP on the primary
- C. Using unicast FGCP
- D. An Azure function distributes the configuration files

Answer: C

Explanation:

In an active-passive HA deployment of FortiGate VMs in Azure using the Marketplace template, configuration synchronization is handled via unicast FortiGate Clustering Protocol (FGCP). FGCP allows the primary unit to replicate its configuration and session information to the secondary unit, ensuring seamless failover.

NEW QUESTION # 23

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

Answer: C,D

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 # 24

Which statement about deploying VMs in a gateway subnet is true?

- A. VMs are automatically deployed in a gateway subnet
- B. VMs are required in a gateway subnet
- C. VMs can be deployed in a gateway subnet only after you deploy the VPN Gateway
- D. VMs are not allowed in a gateway subnet

Answer: D

Explanation:

Azure does not allow the deployment of virtual machines (VMs) in a gateway subnet. The gateway subnet is specifically reserved for Azure VPN Gateway or ExpressRoute Gateway instances, and deploying other resources in it can cause gateway deployment or operation failures.

NEW QUESTION # 25

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- [illegible]

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