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Fortinet FCP_ZCS_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Azure Public Cloud Concepts: This section of the exam measures skills of a Cloud Engineer and covers foundational knowledge of public cloud computing, with a focus on Azure. Candidates are expected to understand core cloud concepts and how Azure implements them through services such as compute, storage, and networking. It also includes basic elements of Azure networking and built-in security services that support cloud-native operations.
Topic 2	<ul style="list-style-type: none">High Availability (HA): This section of the exam measures skills of a Network Security Engineer and focuses on maintaining system resilience within Azure. Candidates are required to demonstrate knowledge of setting up FortiGate-based high availability in Azure, configuring Azure-native load balancing, and implementing autoscaling features to ensure continuous service availability and optimal performance.

Topic 3	<ul style="list-style-type: none"> • Azure Route Server Concepts: This section of the exam measures skills of a Cloud Engineer and covers the basics of Azure Route Server. The focus is on understanding what the Azure Route Server is, how it functions within a virtual network, and how it simplifies the management of dynamic routing by automating route exchange with network virtual appliances.
Topic 4	<ul style="list-style-type: none"> • VPN Solutions in Azure: This section of the exam measures skills of a Network Security Engineer and addresses secure connectivity between Azure and on-premises environments. Candidates will review the different site-to-site VPN options available in Azure, configure tunnels between FortiGate devices and Azure VPN gateways, and understand how Azure Virtual WAN enhances global connectivity.
Topic 5	<ul style="list-style-type: none"> • Azure Route Server Use Cases: This section of the exam measures skills of a Cloud Engineer and explores real-world applications of the Azure Route Server. It includes identifying scenarios where Route Server is used to streamline routing operations, support hybrid connectivity, and improve manageability in complex network topologies.
Topic 6	<ul style="list-style-type: none"> • Azure Virtual WAN: This section of the exam measures skills of a Cloud Engineer and explains the concept and deployment of Azure Virtual WAN. It focuses on building large-scale, optimized, and automated branch connectivity with Azure regions and services using virtual WAN hubs, improving cloud-based networking efficiency and scalability.

Fortinet FCP - Azure Cloud Security 7.4 Administrator Sample Questions (Q30-Q35):

NEW QUESTION # 30

Why would you use a user-defined route in Azure?

- **A. To have the traffic from the other VMs inspected by FortiGate**
- B. To manage user authentication and access control
- C. To allow communication between FortiGate VMs on two subnets in the same VNET
- D. To allow inbound management access to FortiGate VMs

Answer: A

Explanation:

A user-defined route (UDR) in Azure is used to redirect traffic from other VMs through a FortiGate VM for inspection. By modifying the routing table, you ensure that outbound or inter-subnet traffic is sent to the FortiGate as the next hop, enabling traffic filtering, logging, and security enforcement.

NEW QUESTION # 31

Which Azure feature enables an organization (tenant) to manage and secure users, groups, and permissions within a single domain?

Response:

- **A. Azure Microsoft Entra ID**
- B. Azure Kubernetes Service (AKS)
- C. Azure Cosmos DB
- D. Azure Active Directory B2C

Answer: A

NEW QUESTION # 32

What capability does Azure Route Server provide to enterprise networks?

Response:

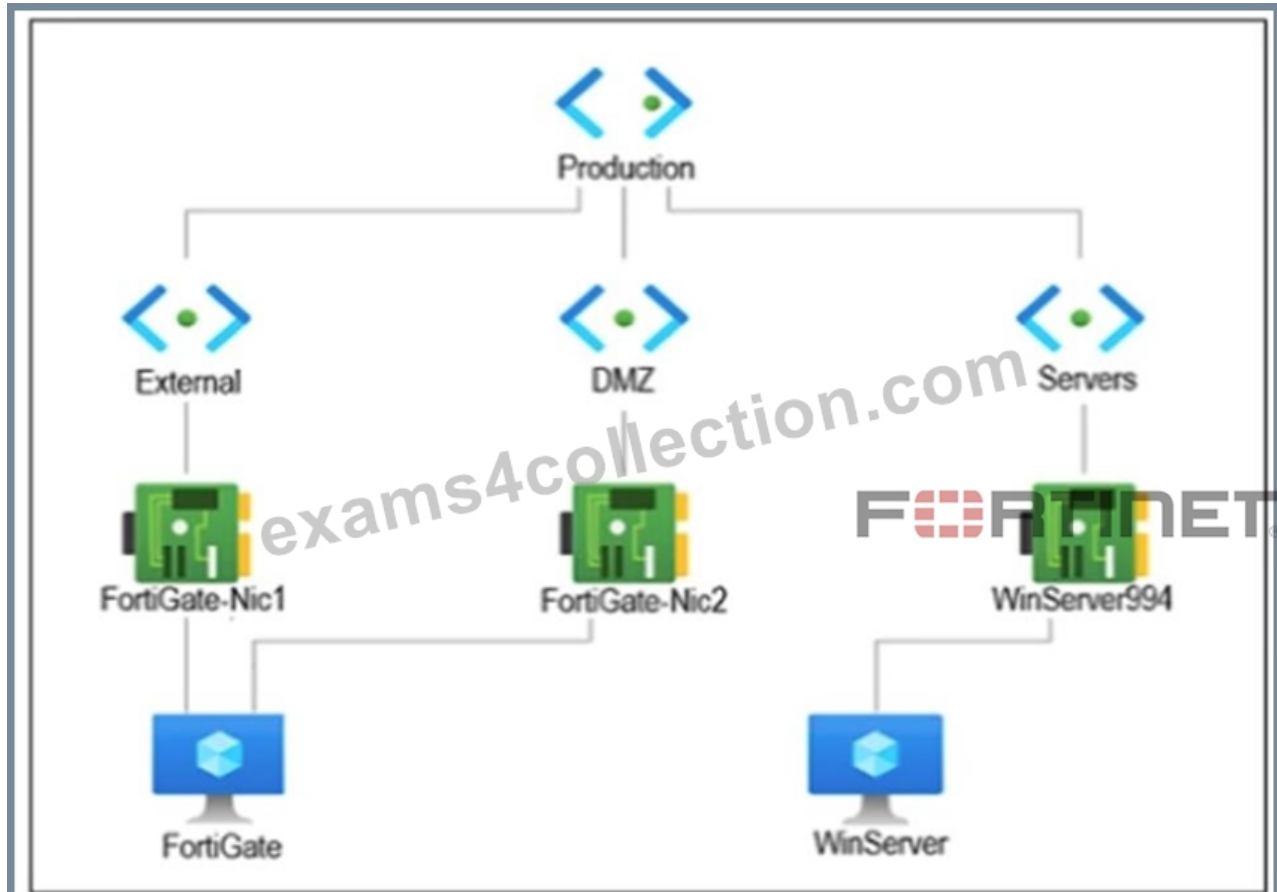
- **A. Seamless route exchange with Azure virtual networks**
- B. Automated patch management
- C. Data lifecycle management

- D. Intrusion detection and prevention

Answer: A

NEW QUESTION # 33

Refer to the exhibit.



You are troubleshooting a network connectivity issue between two VMs that are deployed in Azure. One VM is a FortiGate that has one interface in the DMZ subnet, which is in the Production VNet. The other VM is a Windows Server in the Servers subnet, which is also in the Production VNet. You cannot ping the Windows Server from the FortiGate VM. What is the reason for this?

- A. You have not configured a user-defined route for this traffic
- **B. The firewall in the Windows VM is blocking the traffic**
- C. You have not created a VPN to allow traffic between those subnets
- D. By default, Azure does not allow ICMP traffic between subnets

Answer: B

Explanation:

The FortiGate VM and the Windows Server VM are in different subnets but within the same Production virtual network, which means they can communicate by default unless restricted. Azure allows ICMP between subnets, but Windows VMs have ICMP blocked by default in their firewall settings. Therefore, the likely reason for the ping failure is that the Windows Server's firewall is blocking ICMP (ping) traffic.

NEW QUESTION # 34

What Fortinet solution can be utilized in Azure to secure web applications?

Response:

- A. FortiManager
- B. FortiAnalyzer
- **C. FortiWeb**

- Answer: C**

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