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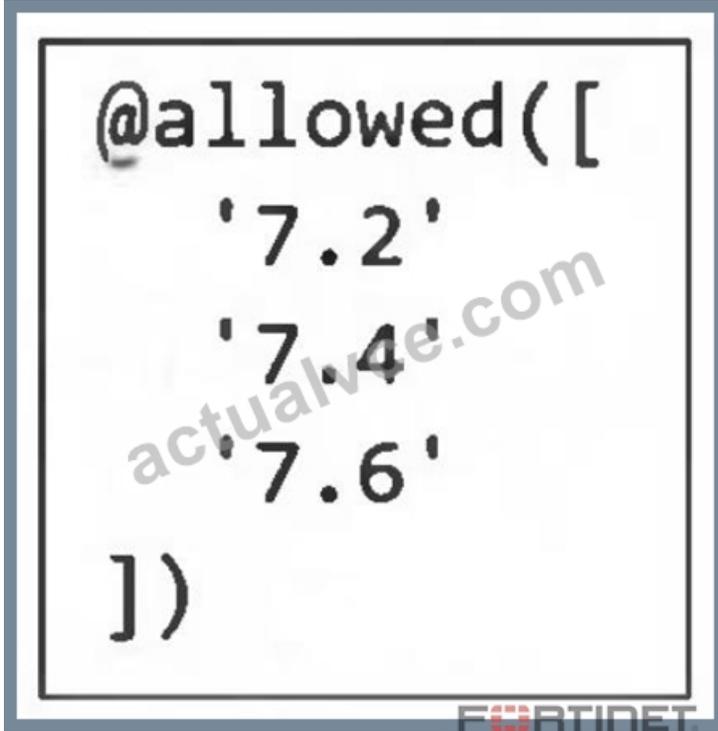
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Fortinet NSE 7 - Public Cloud Security 7.6 Architect Sample Questions (Q13-Q18):

NEW QUESTION # 13

Refer to the exhibit. What is the purpose of this section of an Azure Bicep file?



- A. To restrict which FortiOS versions are accepted for deployment
- B. To add a comment with the permitted FortiOS versions that can be deployed
- C. To document the FortiOS versions in the resulting topology
- D. To indicate the correct FortiOS upgrade path after deployment

Answer: A

NEW QUESTION # 14

An administrator decides to use the Use managed identity option on the FortiGate SDN connector with Microsoft Azure. However, the SDN connector is failing on the connection. What must the administrator do to correct this issue?

- A. Make sure to add the Client Secret on the FortiGate side of the configuration.
- B. Make sure to set the type to system managed identity on FortiGate SDN connector settings.
- C. Make sure to enable the system-assigned managed identity on Azure.
- D. Make sure to add the Tenant ID on the FortiGate side of the configuration.

Answer: C

NEW QUESTION # 15

In an SD-WAN TGW Connect topology, which three initial steps are mandatory when routing traffic from a spoke VPC to a security VPC through a Transit Gateway? (Choose three.)

- A. From the security VPC FortiGate internal subnet routing table, point 0.0.0.0/0 traffic to the TGW.
- B. From both spoke VPCs, and the security VPC, point 0.0.0.0/0 traffic to the Internet Gateway.
- C. From the security VPC TGW subnet routing table, point 0.0.0.0/0 traffic to the TGW.
- D. From the security VPC TGW subnet routing table, point 0.0.0.0/0 traffic to the FortiGate internal port.

- E. From the spoke VPC internal routing table, point 0.0.0.0/0 traffic to the TGW.

Answer: A,D,E

Explanation:

Comprehensive and Detailed Explanation From FortiOS 7.6, FortiWeb 7.4 Exact Extract study guide:

In an AWS SD-WAN Transit Gateway (TGW) Connect topology, traffic flow must be meticulously orchestrated through VPC route tables to ensure that the FortiGate-VM (Security VPC) can inspect traffic transitioning between spokes.

* Spoke to TGW Redirection (Option E): For traffic to leave a Spoke VPC and reach the inspection hub, the Spoke VPC internal routing table must be configured to send all non-local traffic (0.0.0.0/0) to the Transit Gateway (TGW). This is the first step in the traffic chain.

* TGW to FortiGate Redirection (Option A): Once the traffic arrives at the TGW and is forwarded to the Security VPC via a TGW attachment, it lands in the TGW subnet (or attachment subnet). To ensure this traffic is inspected, the Security VPC TGW subnet routing table must point the default route (0.0.0.0/0) to the FortiGate's internal network interface (ENI).

* FortiGate Return/Egress Path (Option D): After the FortiGate processes the packet, it must be sent back to the TGW to reach its final destination in a different spoke or to exit via a different gateway.

Therefore, the Security VPC FortiGate internal subnet routing table (the subnet where the FortiGate's internal leg resides) must have a default route (0.0.0.0/0) pointing back to the TGW.

Why other options are incorrect:

* Option B: If the Security VPC TGW subnet routing table points to the TGW as the next hop, it creates a routing loop where traffic arrives from the TGW and is immediately sent back without being inspected by the FortiGate.

* Option C: Pointing all traffic to an Internet Gateway (IGW) would bypass the Transit Gateway entirely and send traffic to the public internet rather than through the internal security fabric.

NEW QUESTION # 16

How does an administrator secure container environments in Amazon AWS from newly emerged security threats?

- A. Using distributed network-related application control signatures.
- **B. Using Docker-related application control signatures.**
- C. Using Amazon AWS_S3-related application control signatures.
- D. Using Amazon AWS-related application control signatures.

Answer: B

Explanation:

To secure container environments, FortiGate and FortiOS rely on Docker-related application control signatures, which detect and block threats specific to containerized workloads and Docker-based traffic.

NEW QUESTION # 17

A Network security administrator is searching for a solution to secure traffic going in and out of the container infrastructure. In which two ways can Fortinet container security help secure container infrastructures? (Choose two.)

- A. FortiGate NGFW can connect to the worker nodes and protect the containers.
- **B. FortiGate NGFW can inspect north-south container traffic with label aware policies.**
- C. FortiGate NGFW can be placed between each application container for north-south traffic inspection.
- **D. FortiGate NGFW and FortiWeb can be used to secure container traffic.**

Answer: B,D

NEW QUESTION # 18

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