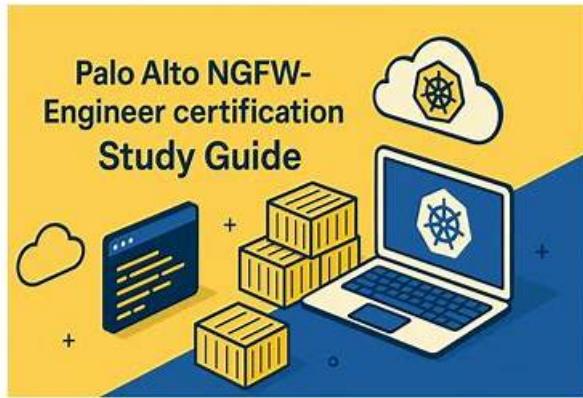


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## Palo Alto NGFW-Engineer Certification Study Guide

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## Palo Alto Networks Next-Generation Firewall Engineer Sample Questions (Q23-Q28):

### NEW QUESTION # 23

Which statement describes the role of Terraform in deploying Palo Alto Networks NGFWs?

- A. It manages threat intelligence data synchronization with NGFWs.
- B. It acts as a logging service for NGFW performance metrics.
- C. It provides Infrastructure-as-Code (IaC) to automate NGFW deployment.
- D. It orchestrates real-time traffic inspection for network segments.

**Answer: C**

Explanation:

Terraform is an Infrastructure-as-Code (IaC) tool that automates the provisioning and management of infrastructure resources, including Palo Alto Networks Next-Generation Firewalls (NGFWs). By using Terraform configuration files, administrators can define and deploy NGFW instances across cloud environments (such as AWS, Azure, and GCP) efficiently and consistently.

Terraform enables:

Automated firewall deployment in cloud environments.

Configuration of security policies and networking settings in a declarative manner.

Scalability and repeatability, reducing manual intervention in firewall provisioning.

### NEW QUESTION # 24

Which networking technology can be configured on Layer 3 interfaces but not on Layer 2 interfaces?

- A. DDNS
- B. NetFlow
- C. Link Duplex
- D. LLDP

**Answer: B**

Explanation:

NetFlow is a Layer 3 (network layer) protocol that collects and monitors IP traffic flows. It is typically configured on Layer 3 interfaces because it relies on IP information for traffic flow analysis, which is not available on Layer 2 interfaces. Layer 2 interfaces handle frames within the local network, and they don't have IP-related details that NetFlow uses to generate traffic statistics.

### NEW QUESTION # 25

To maintain security efficacy of its public cloud resources by using native tools, a company purchases Cloud NGFW credits to replicate the Panorama, PA-Series, and VM-Series devices used in physical data centers. Resources exist on AWS and Azure: The AWS deployment is architected with AWS Transit Gateway, to which all resources connect. The Azure deployment is architected with each application independently routing traffic. The engineer deploying Cloud NGFW in these two cloud environments must account for the following:

Minimize changes to the two cloud environments

Scale to the demands of the applications while using the least amount of compute resources. Allow the company to unify the Security policies across all protected areas. Which two implementations will meet these requirements? (Choose two.)

- A. Deploy Cloud NGFW for Azure in vWAN, create a vWAN to route all appropriate traffic to the Cloud NGFW attached to the vWAN, and manage the policy with local rules.
- B. Deploy a VM-Series firewall in AWS in each VPC, create an IPSec tunnel between AWS and Azure, and manage the policy with Panorama.
- C. Deploy Cloud NGFW for Azure in vNET/s, update the vNET/s routing to path traffic through the deployed NGFWs, and manage the policy with Panorama.
- D. Deploy Cloud NGFW for AWS in a centralized Security VPC, update the Transit Gateway to route all appropriate traffic through the Security VPC, and manage the policy with Panorama.

**Answer: C,D**

Explanation:

To meet the company's requirements - minimizing changes to the cloud environments, optimizing compute resources, and unifying security policies - the best approach is to deploy Cloud NGFW solutions natively for AWS and Azure while managing policies centrally with Panorama.

In Azure, using Cloud NGFW for Azure deployed within vNETs allows traffic to be routed through security appliances efficiently without requiring a complete re-architecture. This approach aligns with Azure's existing routing mechanism while maintaining security. In AWS, deploying Cloud NGFW for AWS in a centralized Security VPC and integrating it with AWS Transit Gateway enables traffic inspection for all connected VPCs without modifying individual workloads. This method ensures efficient scaling and minimal infrastructure changes while maintaining security consistency.

### **NEW QUESTION # 26**

An NGFW engineer is configuring multiple Layer 2 interfaces on a Palo Alto Networks firewall, and all interfaces must be assigned to the same VLAN. During initial testing, it is reported that clients located behind the various interfaces cannot communicate with each other.

Which action taken by the engineer will resolve this issue?

- A. Enable IP routing between the interfaces and configure a Security policy to allow traffic between interfaces within the VLAN.
- B. Configure each interface to belong to the same Layer 2 zone and enable IP routing between them.
- **C. Assign each interface to the appropriate Layer 2 zone and configure a policy that allows traffic within the VLAN.**
- D. Assign each interface to the appropriate Layer 2 zone and configure Security policies for interfaces not assigned to the same zone.

**Answer: C**

Explanation:

In a Layer 2 configuration, interfaces are typically grouped into the same Layer 2 zone. When the interfaces are assigned to the same VLAN, the firewall will treat them as part of the same broadcast domain.

In a Layer 2 setup, interfaces must be in the same Layer 2 zone to allow the traffic within the same VLAN to pass. Additionally, a security policy must be configured to allow traffic within this VLAN or zone. This will resolve the issue by ensuring that traffic is permitted between clients behind different interfaces assigned to the same VLAN.

### **NEW QUESTION # 27**

How does a Palo Alto Networks firewall choose the best route when it receives routes for the same destination from different routing protocols?

- A. It will attempt to load balance the traffic across all routes.
- B. The route that was received first will be entered into the forwarding table, and all subsequent routes will be rejected.
- **C. It compares the administrative distance and chooses the one with the lowest value.**
- D. It compares the administrative distance and chooses the one with the highest value.

**Answer: C**

Explanation:

When a Palo Alto Networks firewall receives routes for the same destination from different routing protocols, it uses the administrative distance (AD) to determine the best route. The administrative distance is a measure of the trustworthiness of a route, with a lower value indicating higher preference. The firewall will choose the route with the lowest administrative distance to populate its forwarding table.

### **NEW QUESTION # 28**

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