

# PSE-STRATADC<sup>Q&As</sup>

Palo Alto Networks System Engineer Professional - Strata Data Center

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**QUESTION 1**

How is traffic directed to a Palo Alto Networks firewall integrated with Cisco ACI?

- A. by creating an access policy
- B. through a policy-based redirect (PBR)
- C. contracts between EPGs that send traffic to the firewall using a shared policy
- D. through a virtual machine monitor (VMM) domain

Correct Answer: C

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**QUESTION 2**

Describe the Automated Deployment of the NSX VM-Series firewall for NSX Solution?

- A. When a new ESXi host is added to a cluster, a new VM-Series firewall is automatically deployed, provisioned and available for immediate policy enforcement without any little manual intervention.
- B. When a new ESXi host is added to a cluster, a new VM-Series firewall is automatically deployed, provisioned and available for immediate policy enforcement without any manual intervention.
- C. When a new ESXi host is added to a cluster, a new VM-Series firewall is automatically deployed provisioned and after manually retrieving licenses available for immediate policy enforcement.
- D. When a new ESXi host is added to a cluster, a new VM-Series firewall is automatically deployed and after manually adding licenses available for policy enforcement.

Correct Answer: B

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**QUESTION 3**

What are the differences between Prisma Cloud Enterprise and Prisma Cloud Compute?

- A. The only difference is in the architecture - where the Console is hosted.
- B. Prisma Cloud Compute offers lowered runtime defensive capabilities because there is no PANW cloud hosted component.
- C. Prisma Cloud Enterprise does not offer workload protection.
- D. Only Prisma Cloud Compute offers API based cloud protection.

Correct Answer: C

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**QUESTION 4**

Which protocol is used by VMware to encapsulate packets in NSX?

- A. VRLAN
- B. VXLAN
- C. GRE
- D. VMLAN

Correct Answer: B

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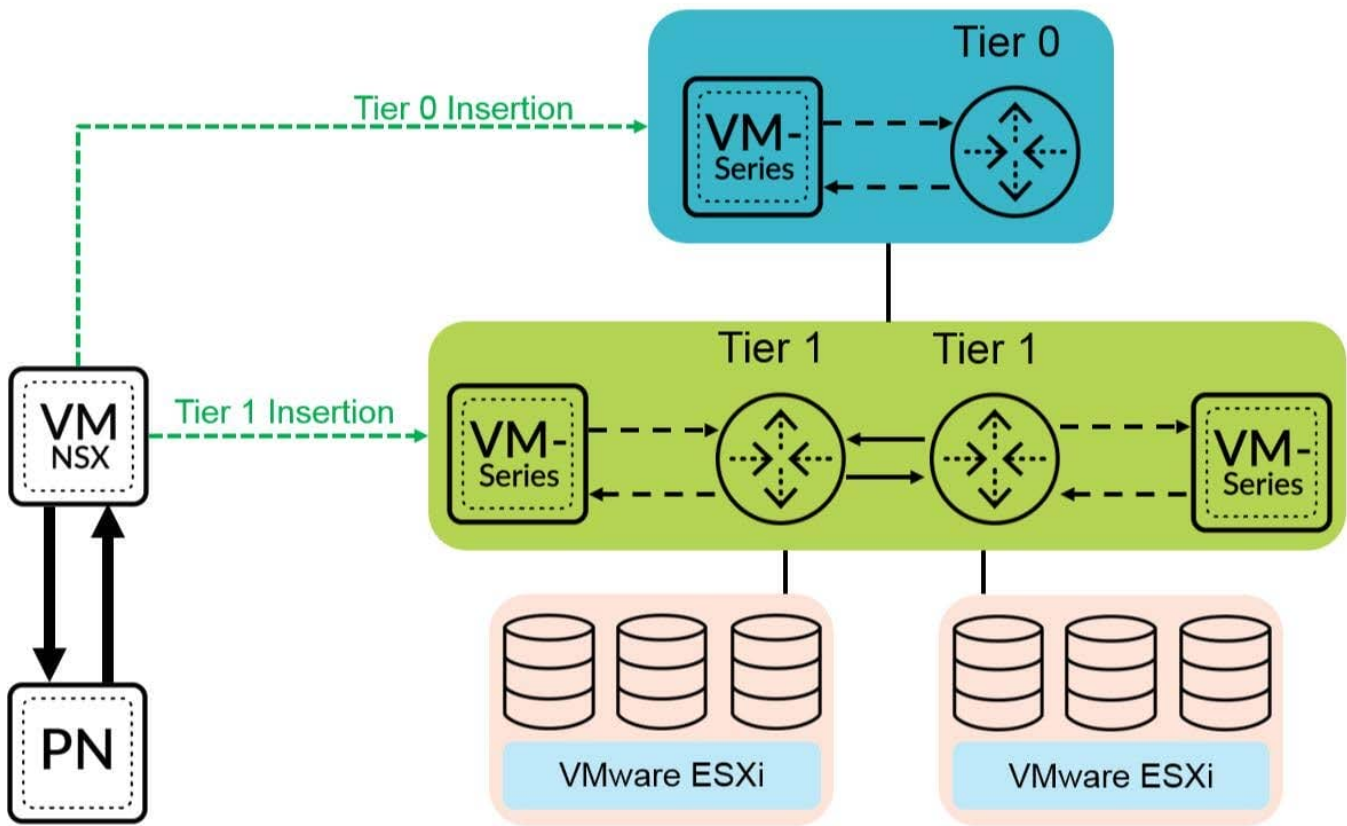
**QUESTION 5**

Which three deployment modes of VM-Series firewalls are supported across NSX-T? (Choose three)

- A. Partner Service
- B. Boot Strap
- C. Prism Central
- D. Tier-1 insertion
- E. Tier-0 insertion

Correct Answer: ADE

<https://docs.paloaltonetworks.com/vm-series/9-0/vm-series-deployment/set-up-the-vm-series-firewall-onnsx/set-up-the-vm-series-firewall-on-nsx-t/supported-deployments-of-the-vm-series-firewall-on-vmwarensx-t.html>



You can deploy one or more instances of the VM-Series firewall as a partner service in your VMware NSXT Data Center. Attach a VM-Series firewall to any tier-0 or tier-1 logical router to protect north-south traffic. You can deploy the VM-Series firewall as standalone service instance or two firewalls in a high-availability (HA) pair. Panorama manages the connection with NSX-T Manager and the VM-Series firewalls deployed in your NSX-T software-defined datacenter. Tier-0 Insertion--Tier-0 insertion deploys a VM-Series firewall to a tier-0 logical router, which processes traffic between logical and physical networks. When you deploy the VM-Series firewall with tier-0 insertion, NSX-T Manager uses the deployment information you configured on Panorama to attach a firewall to a tier-0 logical router in virtual wire mode. Tier-1 Insertion--Tier-1 insertion deploys a VM-Series firewall to a tier-1 logical router, which provides downlink connections to segments and uplink connection to tier-0 logical routers. NSX-T Manager attaches VM-Series firewalls deployed with tier-1 insertions to a tier-1 logical router in virtual wire mode. After deploying the firewall, you configure traffic redirection rules that send traffic to the VM-Series firewall when crossing a tier-0 or tier-1 router. Security policy rules that you configure on Panorama are pushed to managed VM-Series firewalls and then applied to traffic passing through the firewall.

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