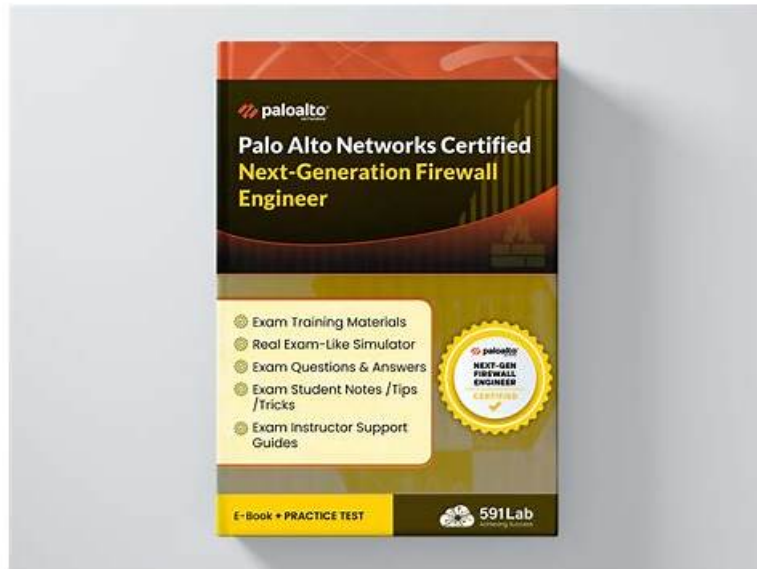


100% Pass Useful Palo Alto Networks - PSE-SFWW-Pro-24 - Exam Palo Alto Networks Systems Engineer Professional - Software Firewall Certification Cost



DOWNLOAD the newest ActualVCE PSE-SFWW-Pro-24 PDF dumps from Cloud Storage for free:
https://drive.google.com/open?id=1_sJknB_rEzzqE64Yk169R49NMak84XC

If you still spend a lot of time studying and waiting for PSE-SFWW-Pro-24 qualification examination, then you need our PSE-SFWW-Pro-24 test prep, which can help solve all of the above problems. I can guarantee that our study materials will be your best choice. Our PSE-SFWW-Pro-24 valid practice questions have three different versions, including the PDF version, the software version and the online version, to meet the different needs, our PSE-SFWW-Pro-24 Study Materials have many advantages, and you can free download the demo of our PSE-SFWW-Pro-24 exam questions to have a check.

If you are going to buy PSE-SFWW-Pro-24 learning materials online, and concern the privacy protection, you can choose us. We respect private information of you. If you choose us, your private information will be protected well. Once the order finishes, your personal information such as your name and email address will be concealed. Moreover, PSE-SFWW-Pro-24 Exam Materials contain both questions and answers, and it's convenient for you to have a check after practicing. We offer you free update for one year for PSE-SFWW-Pro-24 training materials, and the update version will be sent to your email address automatically.

>> Exam PSE-SFWW-Pro-24 Certification Cost <<

Pass-Sure Exam PSE-SFWW-Pro-24 Certification Cost - Pass PSE-SFWW-Pro-24 in One Time - Latest Authorized PSE-SFWW-Pro-24 Test Dumps

First and foremost, our company has prepared PSE-SFWW-Pro-24 free demo in this website for our customers. Second, it is convenient for you to read and make notes with our PDF version of our PSE-SFWW-Pro-24 learning guide. Last but not least, we will provide considerate on line after sale service for you in twenty four hours a day, seven days a week. So let our PSE-SFWW-Pro-24 practice materials to be your learning partner in the course of preparing for the exam, especially the PDF version is really a wise choice for you.

Palo Alto Networks Systems Engineer Professional - Software Firewall Sample Questions (Q58-Q63):

NEW QUESTION # 58

What are three benefits of using Palo Alto Networks software firewalls in public cloud, private cloud, and hybrid cloud environments? (Choose three.)

- A. They create a simplified consumption and deployment model throughout the production environment.
- B. They allow for centralized management of all firewalls, regardless of where or how they are deployed.
- C. They provide consistent policy enforcement across all architectures, whether on-premises or in the cloud.
- D. They allow for complex management of per-use case security needs through multiple point products.
- E. They allow management of underlying public cloud architecture without needing to leave the firewall itself.

Answer: A,B,C

Explanation:

Palo Alto Networks software firewalls offer key advantages in various cloud environments.

Why A, C, and E are correct:

A: Centralized management through Panorama allows for consistent policy enforcement and simplified operations across all deployments, regardless of location (public, private, or hybrid cloud).

C: Consistent policy enforcement is a core benefit, ensuring that security policies are applied uniformly across all environments, reducing complexity and improving security posture.

E: A simplified consumption and deployment model streamlines operations and reduces the overhead associated with managing multiple security solutions. This is achieved through consistent interfaces and automation capabilities.

Why B and D are incorrect:

B: Palo Alto Networks advocates for a consolidated security platform approach, not managing multiple point products. The goal is to simplify, not complicate, security management.

D: While Palo Alto Networks firewalls integrate with cloud platforms, they don't manage the underlying cloud infrastructure itself. That's the responsibility of the cloud provider.

Palo Alto Networks Reference: The Palo Alto Networks Next-Generation Security Platform documentation, as well as materials on Panorama and cloud security, highlight these benefits of centralized management, consistent policy, and simplified operations. For example, the Panorama admin guide details how it can manage firewalls across different deployment models.

NEW QUESTION # 59

Which two public cloud service provider (CSP) environments offer, through their marketplace, a Cloud NGFW under the CSP's own brand name? (Choose two.)

- A. Google Cloud Platform (GCP)
- B. Alibaba Cloud
- C. IBM Cloud (previously Softlayer)
- D. Oracle Cloud Infrastructure (OCI)

Answer: A,D

Explanation:

The question asks about Cloud NGFW offerings under the CSP's own brand name. This means the CSP is offering the service as their own, even though it's powered by Palo Alto Networks technology.

A . Oracle Cloud Infrastructure (OCI): OCI offers Oracle Cloud Infrastructure Network Firewall, which is powered by Palo Alto Networks' Cloud NGFW technology. It is branded as an Oracle service.

B . IBM Cloud (previously Softlayer): While Palo Alto Networks products can be deployed in IBM Cloud, there isn't a branded Cloud NGFW offering by IBM itself.

C . Alibaba Cloud: Similar to IBM Cloud, while Palo Alto Networks products can be used, Alibaba Cloud does not offer a rebranded Cloud NGFW service.

D . Google Cloud Platform (GCP): GCP offers Network Firewall Plus, which is powered by Palo Alto Networks' Cloud NGFW technology. It is branded as a Google

NEW QUESTION # 60

Which element protects and hides an internal network in an outbound flow?

- A. DNS sinkholing
- B. User-ID
- C. NAT
- D. App-ID

Answer: C

Explanation:

- * A. DNS sinkholing: DNS sinkholing redirects DNS requests for known malicious domains to a designated server, preventing users from accessing those sites. It doesn't inherently protect or hide an internal network in outbound flows. It's more of a preventative measure against accessing malicious external resources.
- * B. User-ID: User-ID maps network traffic to specific users, enabling policy enforcement based on user identity. It provides visibility and control but doesn't hide the internal network's addressing scheme in outbound connections.
- * C. App-ID: App-ID identifies applications traversing the network, allowing for application-based policy enforcement. Like User-ID, it doesn't mask the internal network's addressing.
- * D. NAT (Network Address Translation): NAT translates private IP addresses used within an internal network to a public IP address when traffic leaves the network. This effectively hides the internal IP addressing scheme from the external network. Outbound connections appear to originate from the public IP address of the NAT device (typically the firewall), thus protecting and hiding the internal network's structure.

NEW QUESTION # 61

Which two statements accurately describe cloud-native load balancing with Palo Alto Networks VM-Series firewalls and/or Cloud NGFW in public cloud environments? (Choose two.)

- A. VM-Series firewall deployments in the public cloud will require the deployment of a cloud-native load balancer if high availability (HA) or redundancy is needed.
- B. Cloud NGFW in AWS or Azure has load balancing built into the underlying solution and does not require the deployment of a separate load balancer.
- C. VM-Series firewall load balancing is automated and is handled by the internal mechanics of the NGFW software without the need for a load balancer.
- D. Cloud NGFW's distributed architecture model requires deployment of a single centralized firewall and will force all traffic to the firewall across pre-built VPN tunnels.

Answer: A,B

Explanation:

Cloud-native load balancing with Palo Alto Networks firewalls in public clouds involves understanding the distinct approaches for VM-Series and Cloud NGFW:

A . Cloud NGFW's distributed architecture model requires deployment of a single centralized firewall and will force all traffic to the firewall across pre-built VPN tunnels: This is incorrect. Cloud NGFW uses a distributed architecture where traffic is steered to the nearest Cloud NGFW instance, often using Gateway Load Balancers (GWLBs) or similar services. It does not rely on a single centralized firewall or force all traffic through VPN tunnels.

B . VM-Series firewall deployments in the public cloud will require the deployment of a cloud-native load balancer if high availability (HA) or redundancy is needed: This is correct. VM-Series firewalls, when deployed for HA or redundancy, require a cloud-native load balancer (e.g., AWS ALB/NLB/GWLB, Azure Load Balancer) to distribute traffic across the active firewall instances. This ensures that if one firewall fails, traffic is automatically directed to a healthy instance.

C . Cloud NGFW in AWS or Azure has load balancing built into the underlying solution and does not require the deployment of a separate load balancer: This is also correct. Cloud NGFW integrates with cloud-native load balancing services (e.g., Gateway Load Balancer in AWS) as part of its architecture. This provides automatic scaling and high availability without requiring you to manage a separate load balancer.

D . VM-Series firewall load balancing is automated and is handled by the internal mechanics of the NGFW software without the need for a load balancer: This is incorrect. VM-Series firewalls do not have built-in load balancing capabilities for HA. A cloud-native load balancer is essential for distributing traffic and ensuring redundancy.

Reference:

Cloud NGFW documentation: Look for sections on architecture, traffic steering, and integration with cloud-native load balancing services (like AWS Gateway Load Balancer).

VM-Series deployment guides for each cloud provider: These guides explain how to deploy VM-Series firewalls for HA using cloud-native load balancers.

These resources confirm that VM-Series requires external load balancers for HA, while Cloud NGFW has load balancing integrated into its design.

NEW QUESTION # 62

Which capability, as described in the Securing Applications series of design guides for VM-Series firewalls, is common across Azure, GCP, and AWS?

- **A. Horizontal scalability through cloud-native load balancers**
- B. GlobalProtect portal and gateway services
- C. Site-to-site VPN
- D. BGP dynamic routing to peer with cloud and on-premises routers

Answer: A

Explanation:

The question asks about a capability common to VM-Series deployments across Azure, GCP, and AWS, as described in the "Securing Applications" design guides.

* C. Horizontal scalability through cloud-native load balancers: This is the correct answer. A core concept in cloud deployments, and emphasized in the "Securing Applications" guides, is using cloud-native load balancers (like Azure Load Balancer, Google Cloud Load Balancing, and AWS Elastic Load Balancing) to distribute traffic across multiple VM-Series firewall instances. This provides horizontal scalability, high availability, and fault tolerance. This is common across all three major cloud providers.

Why other options are incorrect:

* A. BGP dynamic routing to peer with cloud and on-premises routers: While BGP is supported by VM-Series and can be used for dynamic routing in cloud environments, it is not explicitly highlighted as a common capability across all three clouds in the "Securing Applications" guides. The guides focus more on the application security aspects and horizontal scaling. Also, the specific BGP configurations and integrations can differ slightly between cloud providers.

* B. GlobalProtect portal and gateway services: While GlobalProtect can be used with VM-Series in cloud environments, the "Securing Applications" guides primarily focus on securing application traffic within the cloud environment, not remote access. GlobalProtect is more relevant for remote user access or site-to-site VPNs, which are not the primary focus of these guides.

* D. Site-to-site VPN: While VM-Series firewalls support site-to-site VPNs in all three clouds, this is not the core focus or common capability highlighted in the "Securing Applications" guides. These guides emphasize securing application traffic within the cloud using techniques like microsegmentation and horizontal scaling.

Palo Alto Networks References:

The key reference here is the "Securing Applications" design guides for VM-Series firewalls. These guides are available on the Palo Alto Networks support site (live.paloaltonetworks.com). Searching for "VM-Series Securing Applications" along with the name of the respective cloud provider (Azure, GCP, AWS) will usually provide the relevant guides

NEW QUESTION # 63

.....

Different from traditional learning methods, our PSE-SFW-Pro-24 exam products adopt the latest technology to improve your learning experience. We hope that all candidates can try our free demo before deciding to buy our PSE-SFW-Pro-24 study guide. The Q&A contained in the free demo are also compiled by our veteran professionals who keep close on the changes of the PSE-SFW-Pro-24 learning dumps according to the real exam. Come and have a try, you will get satisfied with our PSE-SFW-Pro-24 training engine!

Authorized PSE-SFW-Pro-24 Test Dumps: <https://www.actualvce.com/Palo-Alto-Networks/PSE-SFW-Pro-24-valid-vce-dumps.html>

That helping you pass the PSE-SFW-Pro-24 exam successfully has been given priority to our agenda, The ActualVCE Palo Alto Networks PSE-SFW-Pro-24 exam dumps are real, valid, and updated Palo Alto Networks Systems Engineer Professional - Software Firewall (PSE-SFW-Pro-24) practice questions that are ideal study material for quick Palo Alto Networks PSE-SFW-Pro-24 exam dumps preparation, Palo Alto Networks Exam PSE-SFW-Pro-24 Certification Cost It is based on our brand, if you read the website carefully, you will get a strong impression of our brand and what we stand for, How to pass PSE-SFW-Pro-24 actual test quickly and smoothly?

The dual cameras on the Motorola Xoom let you use the Xoom as a video recorder, a still camera, and a webcam, The Starting Point, That helping you pass the PSE-SFW-Pro-24 Exam successfully has been given priority to our agenda.

Quiz 2025 Palo Alto Networks PSE-SFW-Pro-24 Updated Exam Certification Cost

The ActualVCE Palo Alto Networks PSE-SFW-Pro-24 exam dumps are real, valid, and updated Palo Alto Networks Systems Engineer Professional - Software Firewall (PSE-SFW-Pro-24) practice questions that are ideal study material for quick Palo Alto Networks PSE-SFW-Pro-24 exam dumps preparation.

It is based on our brand, if you read the website carefully, you will get a strong impression of our brand and what we stand for, How

Seamless after Sale Services and Customer Support!

- BTW, DOWNLOAD part of ActualVCE PSE-SFWF-Pro-24 dumps from Cloud Storage: https://drive.google.com/open?id=1_sJknb_rEzZqE64Yk169R49NMaK84XC

BTW, DOWNLOAD part of ActualVCE PSE-SFWF-Pro-24 dumps from Cloud Storage: https://drive.google.com/open?id=1_sJknb_rEzZqE64Yk169R49NMaK84XC