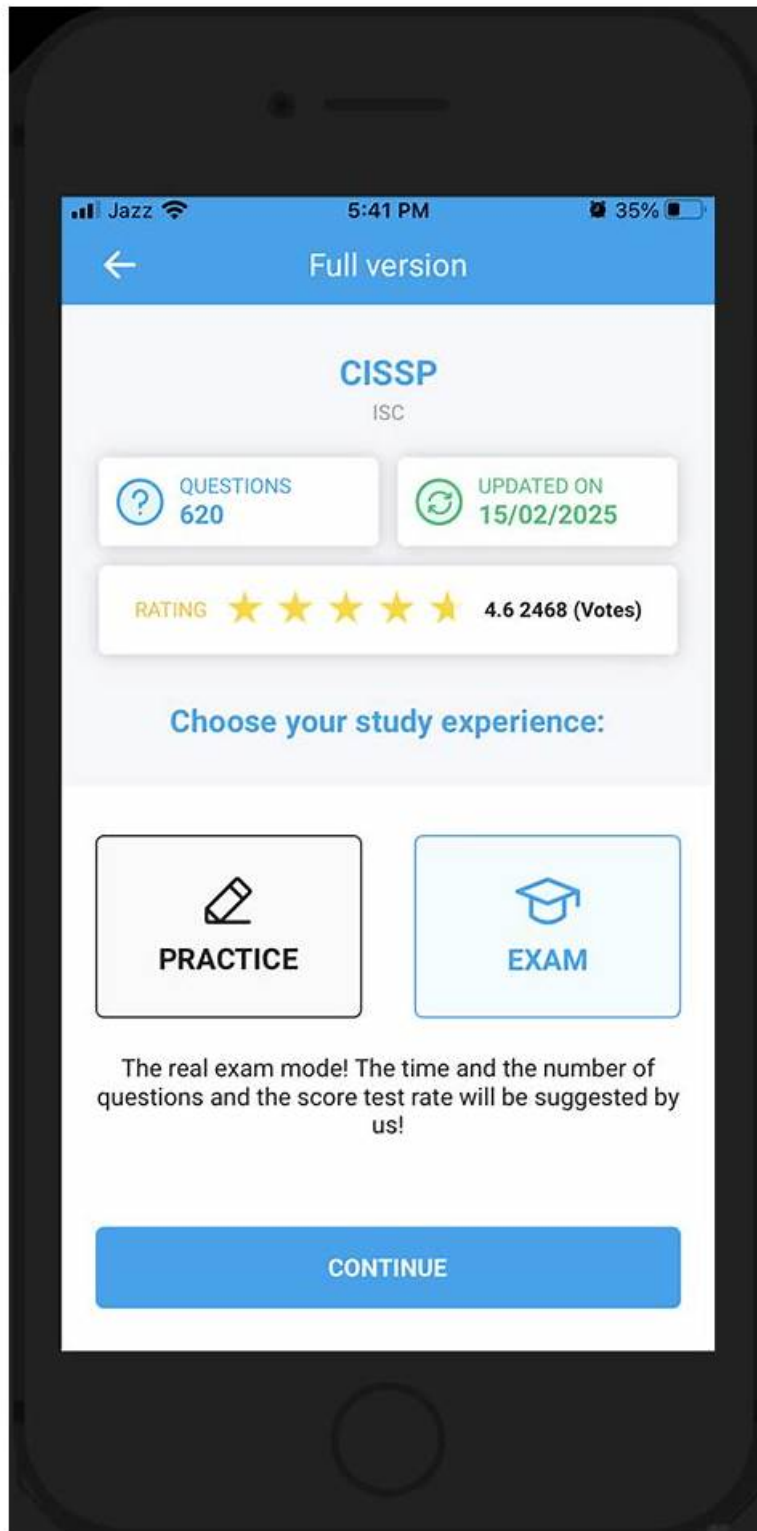


Free PDF 2026 Palo Alto Networks SD-WAN-Engineer: High Pass-Rate Palo Alto Networks SD-WAN Engineer Valid Braindumps Questions



2026 Latest GetValidTest SD-WAN-Engineer PDF Dumps and SD-WAN-Engineer Exam Engine Free Share:
<https://drive.google.com/open?id=12jQ01Rn6Z2EZYI5kvYmhBTzoz5Tc-ym>

With SD-WAN-Engineer study tool, you are not like the students who use other materials. As long as the syllabus has changed, they need to repurchase learning materials. This not only wastes a lot of money, but also wastes a lot of time. Our industry experts are constantly adding new content to SD-WAN-Engineer exam torrent based on constantly changing syllabus and industry development breakthroughs. We also hire dedicated staff to continuously update our question bank daily, so no matter when you buy SD-WAN-Engineer Guide Torrent, what you learn is the most advanced. Even if you fail to pass the exam, as long as you are willing to continue to use our SD-WAN-Engineer study tool, we will still provide you with the benefits of free updates within a year.

Before you decide to get the SD-WAN-Engineer exam certification, you may be attracted by the benefits of SD-WAN-Engineer credentials. Get certified by SD-WAN-Engineer certification means you have strong professional ability to deal with troubleshooting in the application. Besides, you will get promotion in your job career and obtain a higher salary. If you want to pass your Palo Alto Networks SD-WAN-Engineer Actual Test at first attempt, SD-WAN-Engineer pdf torrent is your best choice. The high pass rate of SD-WAN-Engineer vce dumps can give you surprise.

>> **SD-WAN-Engineer Valid Braindumps Questions** <<

Practice SD-WAN-Engineer Exam Fee, Reliable SD-WAN-Engineer Study Notes

There are a lot of excellent experts and professors in our company. In the past years, these experts and professors have tried their best to design the SD-WAN-Engineer exam questions for all customers. More importantly, we believe once you finally gain the SD-WAN-Engineer certification with our SD-WAN-Engineer exam questions and you will find enormous benefits: more enjoyment of life and better relationships and less stress and a better quality of life overall. So it is very significant for you to do everything in your power to pass the SD-WAN-Engineer Exam and get the related certification.

Palo Alto Networks SD-WAN-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Troubleshooting: This domain focuses on resolving connectivity, routing, forwarding, application performance, and policy issues using co-pilot data analysis and analytics for network optimization and reporting.
Topic 2	<ul style="list-style-type: none"> • Planning and Design: This domain covers SD-WAN planning fundamentals including device selection, bandwidth and licensing planning, network assessment, data center and branch configurations, security requirements, high availability, and policy design for path, security, QoS, performance, and NAT.
Topic 3	<ul style="list-style-type: none"> • Unified SASE: This domain covers Prisma SD-WAN integration with Prisma Access, ADEM configuration, IoT connectivity via Device-ID, Cloud Identity Engine integration, and User • Group-based policy implementation.
Topic 4	<ul style="list-style-type: none"> • Deployment and Configuration: This domain focuses on Prisma SD-WAN deployment procedures, site-specific settings, configuration templates for different locations, routing protocol tuning, and VRF implementation for network segmentation.
Topic 5	<ul style="list-style-type: none"> • Operations and Monitoring: This domain addresses monitoring device statistics, controller events, alerts, WAN Clarity reports, real-time network visibility tools, and SASE-related event management.

Palo Alto Networks SD-WAN Engineer Sample Questions (Q87-Q92):

NEW QUESTION # 87

An administrator is configuring a BGP peer on a Data Center ION to learn routes from the core switch. The goal is to have the ION learn these prefixes and then advertise them to all remote branch sites across the SD-WAN overlay.

Which setting must be configured on the BGP Peer to ensure these learned routes are redistributed into the SD-WAN fabric?

- A. Set the "Admin Distance" to 20.
- **B. Set the "Scope" to "Global".**
- C. Enable "Graceful Restart".

- D. Configure a "Prefix List" to deny all.

Answer: B

Explanation:

Comprehensive and Detailed Explanation

In Prisma SD-WAN routing configuration, the Scope setting on a BGP Peer (or a Static Route) controls the redistribution logic for the prefixes learned from that source.

Local Scope: If a BGP peer is configured with "Local" scope, the ION device will install the learned routes into its local routing table for its own reachability, but it will not advertise (redistribute) these routes to other ION devices via the Secure Fabric. They remain local to the site.

Global Scope: To advertise reachability to the rest of the network, the BGP peer must be configured with "Global" scope. This tells the ION that any prefixes learned from this specific neighbor (e.g., the DC Core Switch) should be propagated across the SD-WAN overlay to remote branches. This is the critical setting for enabling branch-to-DC communication for applications hosted behind that BGP peer. Without "Global" scope, the branches would never learn the routes to the data center subnets.

NEW QUESTION # 88

An administrator has configured a Path Policy for "ERP_Traffic". The policy allows two public internet links, "ISP-A" and "ISP-B", both marked as "Active". The Path Quality Profile (SLA) requires a latency of less than 150ms. Currently, both ISP-A and ISP-B have a latency of 40ms, well within the SLA.

How does the Prisma SD-WAN ION determine which link to use for a new flow of "ERP_Traffic" when both active paths meet the SLA requirements?

- A. It selects the path that appears first in the interface configuration list.
- B. It duplicates the packets across both paths (Packet Duplication) to ensure delivery.
- **C. It selects the path with the highest available bandwidth capacity.**
- D. It selects the path with the lowest numerical latency (e.g., if ISP-A drops to 39ms).

Answer: C

Explanation:

Comprehensive and Detailed Explanation

Prisma SD-WAN utilizes a sophisticated decision engine for Application-Based Path Selection that goes beyond simple failover.

When configuring a Path Policy, the administrator defines "Active" paths and a "Path Quality Profile" (SLA).

SLA Compliance (The Filter): First, the system filters the available paths based on the Path Quality Profile. In this scenario, both ISP-A and ISP-B have 40ms latency against a 150ms threshold. Both are "green" or compliant paths.

Selection Criteria (The Tie-Breaker): When multiple paths are configured as "Active" and all meet the performance SLA, the ION device aims to optimize the overall user experience and network utilization. The default behavior for load balancing across healthy, compliant active paths is to select the path with the highest available bandwidth capacity.

By steering new flows to the link with the most "headroom" (available Mbps), the system prevents the saturation of a smaller link (e.g., a 20Mbps DSL line) while a larger link (e.g., 1Gbps Fiber) sits underutilized. This maximizes the aggregate throughput for the site. While latency is the qualifier, bandwidth availability is often the selector for compliant paths. Note that if the application was defined as "Real-Time" and configured for packet duplication, behavior would differ, but for standard traffic, capacity-based distribution is the standard active/active logic.

NEW QUESTION # 89

Which component of Prisma SD-WAN is responsible for distributing User-IP and user-group mappings to branch devices that match the corresponding source IPs?

- A. DC ION
- **B. Controller**
- C. Cloud Identity Engine
- D. NGFW

Answer: B

Explanation:

In the Prisma SD-WAN architecture, the Controller serves as the centralized management and control plane for the entire fabric.

While the Cloud Identity Engine (CIE) is the component responsible for collecting and consolidating user-to-IP mappings from

various identity providers (such as Active Directory, Okta, or Azure AD), it does not directly manage the distribution of this operational data to the individual ION devices at the branch level.

Instead, the Prisma SD-WAN Controller integrates with the Cloud Identity Engine to ingest these identity mappings. Once the Controller has synchronized the User-IP and user-group information, it acts as the primary orchestrator. It is responsible for distributing these mappings down to the ION devices across all sites. This distribution ensures that when an ION device sees traffic from a specific source IP, it can accurately associate that traffic with a specific user or group based on the metadata provided by the Controller.

By centralizing this distribution through the Controller, Prisma SD-WAN ensures consistency across the network. Branch ION devices can then apply Application-Based Path Selection and security policies based on user identity rather than just IP addresses. This architectural design offloads the processing requirements of maintaining direct connections to identity providers from the branch hardware, allowing the Controller to handle the heavy lifting of orchestration and global synchronization of identity data.

NEW QUESTION # 90

An ION 3000 device at a remote branch has suffered a critical hardware failure and must be replaced via the RMA process. The administrator has received the replacement unit.

What is the correct procedure to transfer the configuration and license from the defective unit to the replacement unit to ensure minimal downtime and retention of historical data?

- A. Manually configure the new device from scratch, then open a support ticket to transfer the license.
- B. Delete the old device from the portal, create a new site for the replacement device, and rebuild the policies manually.
- C. Use the "Replace Device" workflow in the Prisma SD-WAN portal, which automatically transfers the configuration (Device Shell) and re-associates the site to the new serial number.
- D. Backup the configuration of the old device to a USB drive and restore it to the new device using the local console.

Answer: C

Explanation:

Comprehensive and Detailed Explanation

The RMA replacement process in Prisma SD-WAN is designed to be seamless, leveraging the decoupling of logical configuration from physical hardware.

Replace Device Workflow: The administrator should use the "Replace Device" (or RMA) function within the portal. This workflow allows you to select the "Defective" device (old serial) and the "Replacement" device (new serial).

Configuration Transfer: Once executed, the system automatically binds the existing Device Shell (which contains all interface configs, routing policies, and site associations) to the new hardware's serial number. The new device, once connected to the internet, will "call home," identify itself, and download the exact configuration of the previous unit.

License Transfer: While the configuration moves automatically, the Support License transfer typically requires a specific step in the Customer Support Portal (CSP) or happens automatically if processed as a formal RMA order. Options A and D are incorrect because they involve manual reconfiguration, which is unnecessary and error-prone. Option C is incorrect as the ION platform relies on cloud-based config management, not local USB backups for hardware swaps.

NEW QUESTION # 91

An organization has created a custom internal application definition for "Inventory_App" on the Prisma SD-WAN controller based on its destination IP address and port (L3/L4 rule). The application server IP has just changed.

After updating the custom application definition on the controller, how is this change propagated to the branch ION devices?

- A. The administrator must manually "Push" the policy to all sites.
- B. The administrator must reboot the ION devices for the new object to load.
- C. The change will only take effect after the daily "App-ID" scheduled update.
- D. The controller automatically pushes the updated Application Definition (App-Def) to all ION devices immediately.

Answer: D

Explanation:

Comprehensive and Detailed Explanation

In Prisma SD-WAN, Custom Applications are global policy objects managed centrally on the controller.

Immediate Propagation: When an administrator creates or modifies a Custom Application definition (e.g., updating the IP subnet or port for an internal app), the Prisma SD-WAN controller automatically pushes this update to all connected ION devices in the tenant.

No Manual Push: Unlike some legacy firewall management paradigms (like Panorama "Commit and Push"), the Prisma SD-WAN

architecture is "intent-based" and continuously synchronized. A change to a global object like an App Definition is considered a live configuration change and is distributed immediately via the secure control channel.

No Reboot: The ION data plane updates its classification engine dynamically without interrupting traffic or requiring a reboot. This ensures that policy enforcement (steering "Inventory_App" to the correct path) remains accurate in real-time.

NEW QUESTION # 92

.....

Nowadays a lot of people start to attach importance to the demo of the study materials, because many people do not know whether the SD-WAN-Engineer guide dump they want to buy are useful for them or not, so providing the demo of the study materials for all people is very important for all customers. A lot of can have a good chance to learn more about the SD-WAN-Engineer certification guide that they hope to buy. Luckily, we are going to tell you a good new that the demo of the SD-WAN-Engineer Study Materials are easily available in our company. If you buy the study materials from our company, we are glad to offer you with the best demo of our study materials. You will have a deep understanding of the SD-WAN-Engineer exam files from our company, and then you will find that the study materials from our company will very useful and suitable for you to prepare for you SD-WAN-Engineer exam.

Practice SD-WAN-Engineer Exam Fee: <https://www.getvalidtest.com/SD-WAN-Engineer-exam.html>

- Fast Download SD-WAN-Engineer Valid Braindumps Questions - Professional Practice SD-WAN-Engineer Exam Fee Ensure You a High Passing Rate Enter www.vceengine.com and search for ➡ SD-WAN-Engineer to download for free SD-WAN-Engineer Practice Test Fee
- SD-WAN-Engineer Reliable Exam Vce SD-WAN-Engineer Reliable Exam Vce SD-WAN-Engineer Prep Guide Search for { SD-WAN-Engineer } and download it for free immediately on ➡ www.pdfvce.com Reliable SD-WAN-Engineer Source
- Exam SD-WAN-Engineer Flashcards SD-WAN-Engineer Relevant Answers Real SD-WAN-Engineer Braindumps Immediately open ➤ www.verifieddumps.com and search for SD-WAN-Engineer to obtain a free download SD-WAN-Engineer Reliable Exam Vce
- SD-WAN-Engineer Latest Test Camp Exam SD-WAN-Engineer Success Real SD-WAN-Engineer Dumps Free Go to website **【 www.pdfvce.com 】** open and search for SD-WAN-Engineer to download for free Real SD-WAN-Engineer Braindumps
- SD-WAN-Engineer Valid Test Pattern SD-WAN-Engineer Authorized Test Dumps SD-WAN-Engineer Authorized Test Dumps Open website www.prepawaypdf.com and search for ▷ SD-WAN-Engineer ◁ for free download Exam SD-WAN-Engineer Success
- SD-WAN-Engineer Latest Test Camp SD-WAN-Engineer Authorized Test Dumps Exam SD-WAN-Engineer Success Open ▶ www.pdfvce.com ◀ and search for SD-WAN-Engineer to download exam materials for free SD-WAN-Engineer Prep Guide
- SD-WAN-Engineer Reliable Exam Vce Exam SD-WAN-Engineer Success SD-WAN-Engineer Practice Test Fee Search for [SD-WAN-Engineer] on 「 www.prepawayexam.com 」 immediately to obtain a free download SD-WAN-Engineer Valid Test Pdf
- SD-WAN-Engineer Study Materials SD-WAN-Engineer Prep Guide SD-WAN-Engineer Study Materials Open ▶ www.pdfvce.com ◀ enter SD-WAN-Engineer and obtain a free download SD-WAN-Engineer Relevant Answers
- SD-WAN-Engineer Valid Braindumps Questions - Hot Practice SD-WAN-Engineer Exam Fee and Effective Reliable Palo Alto Networks SD-WAN Engineer Study Notes Search for SD-WAN-Engineer and easily obtain a free download on [www.examcollectionpass.com] Exam SD-WAN-Engineer Flashcards
- SD-WAN-Engineer Study Materials SD-WAN-Engineer Latest Test Camp SD-WAN-Engineer Practice Test Fee The page for free download of ➡ SD-WAN-Engineer on ⇒ www.pdfvce.com ⇐ will open immediately Trustworthy SD-WAN-Engineer Dumps
- Real SD-WAN-Engineer Braindumps Exam SD-WAN-Engineer Success SD-WAN-Engineer Practice Test Fee Search for 《 SD-WAN-Engineer 》 and download it for free on ➤ www.verifieddumps.com website Exam SD-WAN-Engineer Flashcards
- rajanccpy063469.topbloghub.com, bookmarkquotes.com, bookmark-share.com, elaineupqc089077.anchor-blog.com, socialwoot.com, nikolaszxtz357240.plpwiki.com, nicolaserpw246391.gigswiki.com, amberuzvn900243.tnpwiki.com, antonjwmh129496.vblogetin.com, topsocialplan.com, Disposable vapes

P.S. Free 2026 Palo Alto Networks SD-WAN-Engineer dumps are available on Google Drive shared by GetValidTest: <https://drive.google.com/open?id=12jQ01Rn6Z2EZPYI5kvYmhBTzoz5Tc-ym>