

SD-WAN-Engineer Übungstest: Palo Alto Networks SD-WAN Engineer & SD-WAN-Engineer Braindumps Prüfung



Wenn Sie eine gute Lernwebsite suchen, die Ihnen hilft, die SD-WAN-Engineer Prüfung zu bestehen, ist EchteFrage die beste Wahl. Per EchteFrage können Sie die Spitzenfertigkeiten in der IT-Branche meistern und die Palo Alto Networks SD-WAN-Engineer Zertifizierungsprüfung leicht bestehen. Es ist allen bekannt, dass diese Prüfung schwer zu bestehen ist. Und die Erfolgsquote für die Prüfung ist sehr niedrig. Aber Sie können geeignete Lernhilfe und Fragen und Antworten zur Palo Alto Networks SD-WAN-Engineer Zertifizierungsprüfung von EchteFrage wählen. Diese Schulungsunterlagen sind nicht nur vollständig, sondern umfasst auch viele Wissensgebiete. Ihre Ähnlichkeit mit den echten Prüfungen ist sehr hoch. Das wird von der Praxis bewiesen. Wenn Sie die Palo Alto Networks SD-WAN-Engineer Zertifizierungsprüfung bestehen wollen, wählen Sie doch EchteFrage. Ganz richtig!

Palo Alto Networks SD-WAN-Engineer Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.
Thema 2	• 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.
Thema 3	• 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.
Thema 4	• 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.

Thema 5	• 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.
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>> SD-WAN-Engineer Zertifikatsdemo <<

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Die Palo Alto Networks SD-WAN-Engineer Zertifizierungsprüfung ist eine der wertvollsten zeitgenössischen Zertifizierungsprüfung. In den letzten Jahrzehnten ist die Computer-Ausbildung schon ein Fokus geworden. Sie ist ein notwendiger Bestandteil der Informations-Technologie im IT-Bereich. So legen viele IT-fachleute diese Prüfung ab, um ihr Wissen zu erweitern und einen Durchbruch in allen Bereichen zu verschaffen. Und unsere Fragen und Antworten zur Palo Alto Networks SD-WAN-Engineer Zertifizierungsprüfung sind genau das, was sie brauchen. Dennoch ist es schwer, diesen Test zu bestehen. Wählen Sie die entsprechende Abkürzung, um Erfolg zu garantieren. Wählen Sie EchteFrage, kommt der Erfolg auf Sie zu. Die Fragen und Antworten zur Palo Alto Networks SD-WAN-Engineer Zertifizierung von EchteFrage werden von den IT-Eliten nach ihren Erfahrungen und Praxien bearbeitet und haben die Zertifizierungserfahrung von mehr als zehn Jahren.

Palo Alto Networks SD-WAN Engineer SD-WAN-Engineer Prüfungsfragen mit Lösungen (Q58-Q63):

58. Frage

Site templates are to be used for the large-scale deployment of 100 Prisma SD-WAN branch sites across different regions. Which two statements align with the capabilities and best practices for Prisma SD-WAN site templates? (Choose two.)

- A. Mandatory variables for any site template include the site name, ION software version, and at least one ION serial number /device name pair.
- B. Once a site has been deployed using a template, its configuration can be updated or modified by applying an updated version of the template.
- C. Site templates offer the capability to pre-stage device configurations by creating a device shell.
- D. The use of Jinja conditional statements within a site template is not supported, thereby limiting dynamic customization options.

Antwort: A,C

Begründung:

Comprehensive and Detailed Explanation

Site Templates (often referred to as Site Configuration Templates) are a critical tool for the Zero Touch Provisioning (ZTP) of large-scale deployments in Prisma SD-WAN.

1. Device Pre-staging (Statement C):

One of the primary capabilities of Site Templates is the creation of Device Shells. A device shell is a configuration container that exists in the controller before the physical hardware is installed or connected. By using a template, an administrator can pre-provision the entire configuration (interfaces, routing, subnets) for the "Site" and "Element" (Device). When the physical ION device is later connected to the internet and claimed (associated with the shell via its Serial Number), it immediately inherits this pre-staged configuration, enabling a true "plug-and-play" deployment.

2. Mandatory Variables (Statement B):

To successfully instantiate a functional site from a generic template, specific unique identifiers are required in the variable data set (typically a CSV file).

Site Name: Identifies the location in the portal.

ION Software Version: Ensures the device boots to the specific validated code version required for the deployment, preventing inconsistencies.

ION Serial Number / Device Name: Required to bind the logical configuration (Shell) to the physical hardware. Even if the serial is added later during the claim process, the structure of the template and the deployment workflow mandates these variables to ensure the device can be uniquely identified and managed within the fabric.

Note on Option D: While it is technically possible to re-deploy a template, the Best Practice for "Day 2" operations (updating or

modifying configuration after deployment) is to use Prisma SD-WAN Stacks (Network Stacks, Security Stacks, etc.). Stacks allow for granular, policy-based updates across multiple sites without the destructive or rigid nature of re-applying a full site initialization template. Therefore, D is not the aligned best practice.

59. Frage

An administrator is configuring a High Availability (HA) pair of ION 3000 devices at a Data Center.

Which statement accurately describes the requirement for the HA Control Interface connection between the two devices?

- A. The HA Control connection is optional if both devices are managed by the same Cloud Controller.
- B. The HA Control interface uses the management port and must be connected to the internet.
- **C. The HA Control interface must be a direct physical connection or a Layer 2 adjacent connection on a dedicated VLAN, with no routing between them.**
- D. The HA Control interface must be connected via a Layer 3 routed network to ensure reachability across different subnets.

Antwort: C

Begründung:

Comprehensive and Detailed Explanation

In a Prisma SD-WAN High Availability (HA) deployment, the HA Control Interface is the critical lifeline used to synchronize state, heartbeats, and flow information between the Active and Standby ION devices.

The strict requirement for this connection is that it must be Layer 2 adjacent.

Best Practice: A direct physical cable connection between the designated HA ports of the two devices (e.g., Port 2 on Device A to Port 2 on Device B).

Alternative: Connectivity through a switch on a dedicated, isolated VLAN is supported, provided the devices are in the same broadcast domain and subnet.

Routing (Layer 3) is not supported for the HA Control link because the keepalive mechanism relies on low-latency, multicast/broadcast-level adjacency to detect failures instantly (sub-second failover). If the HA link were routed (Option A), network latency or router convergence issues could cause "Split-Brain" scenarios where both devices assume the Active role, leading to IP conflicts and traffic loops. Option C is incorrect because the Controller is too slow to manage real-time failover; the decision must be local.

60. Frage

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. Configure a "Prefix List" to deny all.
- B. Enable "Graceful Restart".
- C. Set the "Admin Distance" to 20.
- **D. Set the "Scope" to "Global".**

Antwort: D

Begründung:

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.

61. Frage

What is the primary function of the "CloudBlade" platform in a Prisma SD-WAN deployment when integrating with third-party

services or Prisma Access?

- A. It is a monitoring dashboard used exclusively for viewing flow records.
- B. It acts as a physical line card on the ION device to provide additional 10Gbps interfaces.
- C. It is a containerized application running on the ION device that performs Deep Packet Inspection (DPI).
- **D. It is a cloud-based API integration layer that automates the configuration of the ION devices and the remote service.**

Antwort: D

Begründung:

Comprehensive and Detailed Explanation

The CloudBlade platform is a distinguishing architectural component of the Prisma SD-WAN solution. It is not a physical piece of hardware, nor is it software that runs directly on the branch ION device's CPU.

Instead, the CloudBlade platform is a cloud-based API integration layer hosted by Palo Alto Networks. It functions as an intelligent broker or "translator" between the Prisma SD-WAN Controller and external third-party services (such as Prisma Access, Amazon Web Services, Azure, ServiceNow, or Zscaler).

When an administrator configures the Prisma Access CloudBlade, for example, they input their API credentials and intent (e.g., "Connect all US branches to US West"). The CloudBlade engine then:

Communicates with the Prisma Access API to provision the remote IPsec termination nodes (Security Processing Nodes).

Translates this configuration into specific instruction sets for the Prisma SD-WAN Controller.

The Controller then pushes the necessary VPN tunnel configurations, IKE parameters, and routing rules to the relevant ION devices.

This architecture eliminates the need for manual IPsec configuration on every branch device. It ensures that if the third-party service changes its IP addresses or settings, the CloudBlade can detect the change via API and automatically update the branch fleet, maintaining connectivity without manual administrator intervention.

62. Frage

A site has two internet circuits: Circuit A with 500 Mbps capacity and Circuit B with 100 Mbps capacity.

Which path policy configuration will ensure traffic is automatically shifted from a saturated circuit to the circuit with available bandwidth?

- A. Circuit A as an active, Circuit B as a backup
- **B. Both circuits under active path**
- C. Circuit B as an L3 failure path
- D. Circuit B as an active, Circuit A as a backup

Antwort: B

Begründung:

Comprehensive and Detailed Explanation

In Prisma SD-WAN (CloudGenix), Path Policies control how application traffic is steered across WAN links. To ensure that traffic is automatically shifted from a saturated circuit to another circuit with available bandwidth, both circuits must be configured as Active Paths within the policy rule.

When multiple paths are designated as "Active," the ION device treats them as a shared pool of available resources. The system continuously monitors the bandwidth utilization (capacity) and health (latency, jitter, loss) of all active links. If "Circuit A" (500 Mbps) becomes saturated or approaches its defined bandwidth limit, the ION's intelligent scheduler will automatically direct new application flows to "Circuit B" (100 Mbps) because it is a valid, healthy Active path with available capacity. This achieves effective load balancing and bandwidth aggregation.

In contrast, configuring "Circuit B" as a Backup Path (Option A or B) creates a strict priority relationship. Traffic would only move to the Backup path if the Active path completely failed or violated its configured SLA (Path Quality Profile) significantly enough to be considered "down." Mere bandwidth saturation might not trigger an SLA failure immediately, potentially leading to dropped packets on the saturated link while the backup link remains idle. Therefore, placing Both circuits under active path is the correct configuration for dynamic capacity management.

63. Frage

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Wenn Sie Ihre Position in der konkurrenzfähigen Gesellschaft durch die Palo Alto Networks SD-WAN-Engineer Zertifizierungsprüfung festigen und Ihre fachliche Fähigkeiten verbessern wollen, müssen Sie gute Fachkenntnisse besitzen und sich

viel Mühe für die Prüfung geben. Aber es ist nicht so einfach, die Palo Alto Networks SD-WAN-Engineer Zertifizierungsprüfung zu bestehen. Vielleicht durch die Palo Alto Networks SD-WAN-Engineer Zertifizierungsprüfung können Sie Ihnen der IT-Branche vorstellen. Aber man braucht nicht unbedingt viel Zeit und Energie, die Fachkenntnisse kennenzulernen. Sie können die Schulungsunterlagen zur Palo Alto Networks SD-WAN-Engineer Zertifizierungsprüfung von [EchteFrage](#) wählen. Sie werden zielgerichtet nach den IT-Zertifizierungsprüfungen entwickelt. Mit ihr können Sie mühelos die schwierige Palo Alto Networks SD-WAN-Engineer Zertifizierungsprüfung bestehen.

- **Echte und neueste SD-WAN-Engineer Fragen und Antworten** der Palo Alto Networks SD-WAN-Engineer Zertifizierungsprüfung ☐ Öffnen Sie die Webseite 「 www.zertsoft.com 」 und suchen Sie nach kostenloser Download von [SD-WAN-Engineer] ☐ SD-WAN-Engineer Musterprüfungsfragen
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