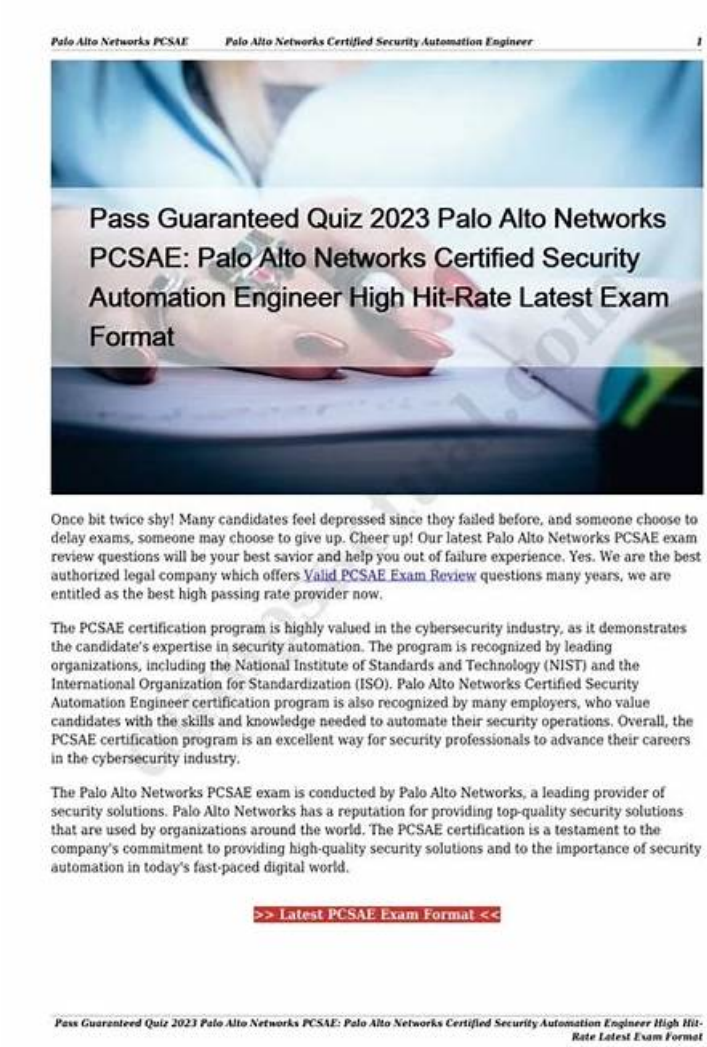
Pass Guaranteed Quiz SD-WAN-Engineer - Efficient Reliable Study Palo Alto Networks SD-WAN Engineer Questions



Valid Palo Alto Networks SD-WAN Engineer (SD-WAN-Engineer) dumps of DumpExam are reliable because they are original and will help you pass the SD-WAN-Engineer certification test on your first attempt. We are sure that our SD-WAN-Engineer updated questions will enable you to crack the Palo Alto Networks SD-WAN-Engineer test in one go. By giving you the knowledge you need to ace the SD-WAN-Engineer Exam in one sitting, our SD-WAN-Engineer exam dumps help you make the most of the time you spend preparing for the test. Download our updated and real Palo Alto Networks questions right away rather than delaying.

There is no another great way to pass the Palo Alto Networks SD-WAN-Engineer exam in the first attempt only by doing a selective study with valid SD-WAN-Engineer braindumps. If you already have a job and you are searching for the best way to improve your current SD-WAN-Engineer test situation, then you should consider the SD-WAN-Engineer Exam Dumps. By using our updated SD-WAN-Engineer products, you will be able to get reliable and relative SD-WAN-Engineer exam prep questions, so you can pass the exam easily. You can get one-year free SD-WAN-Engineer exam updates from the date of purchase.

>> Reliable Study SD-WAN-Engineer Questions <<

Exam SD-WAN-Engineer Overviews - Valid SD-WAN-Engineer Test Syllabus

To choose our DumpExam to is to choose success! DumpExam provide you Palo Alto Networks certification SD-WAN-Engineer exam practice questions and answers, which enable you to pass the exam successfully. Simulation tests before the formal Palo Alto Networks certification SD-WAN-Engineer examination are necessary, and also very effective. If you choose DumpExam, you can 100% pass the exam.

Palo Alto Networks SD-WAN Engineer Sample Questions (Q39-Q44):

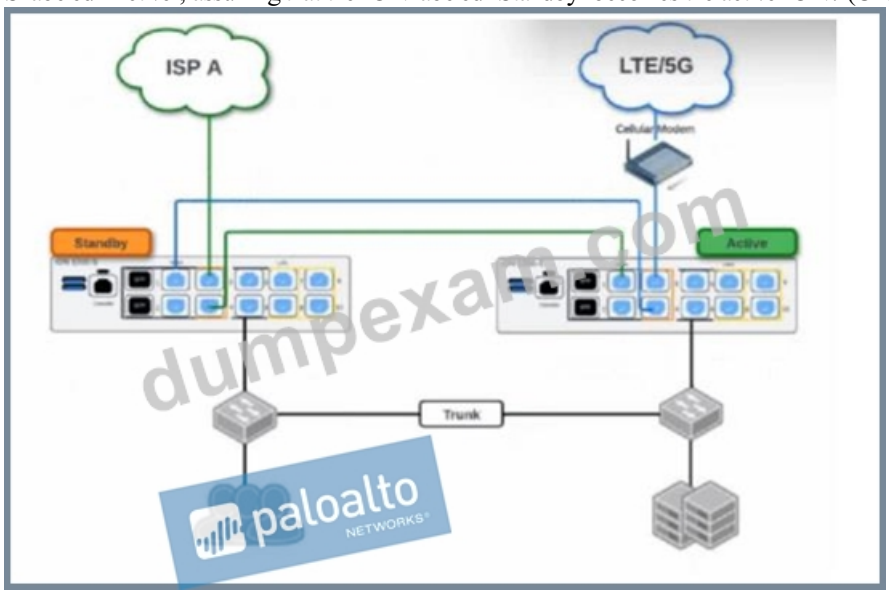
NEW QUESTION # 39
When identifying devices for IoT classification purposes, which two methods does Prisma SD-WAN use to discover devices that are not directly connected to the branch ION? (Choose two.)

- A. Syslog
- B. CDP
- C. SNMP
- D. LLDP

Answer: A,C

Explanation:
Comprehensive and Detailed Explanation
Prisma SD-WAN (formerly CloudGenix) integrates with Palo Alto Networks IoT Security to provide comprehensive visibility into all devices at a branch, including those that are not directly connected to the ION device. While the ION automatically detects and classifies devices connected directly to its interfaces via traffic inspection (DPI), DHCP, and ARP analysis, gaining visibility into off-branch devices (devices connected to downstream switches or access points) requires additional discovery mechanisms that can query the network infrastructure or ingest its logs.
1. SNMP (Simple Network Management Protocol): This is the primary active discovery method for off-branch devices. The Prisma SD-WAN ION device acts as a sensor that actively polls local network switches and wireless controllers using SNMP. By querying the ARP tables and MAC address tables (Bridge MIBs) of these intermediate network devices, the ION can identify endpoints that are connected to the switch ports, even if those endpoints are not currently sending traffic through the ION. This allows the system to map the topology and discover silent or lateral-traffic-only devices.
2. Syslog: In conjunction with SNMP, the IoT Security solution can utilize Syslog messages to discover and profile devices. Network infrastructure devices (like switches and WLAN controllers) can be configured to send Syslog messages to the collection point (which enables the IoT Security service) whenever a device connects or disconnects (e.g., port up/down events, DHCP snooping logs, or 802.1x authentication logs). These logs provide real-time data about device presence and identity (MAC/IP mappings) for devices that are not directly adjacent to the ION, ensuring 100% visibility across the branch network segments.
LLDP (A) and CDP (B) are typically Link Layer discovery protocols used for discovering directly connected neighbors and do not propagate beyond the immediate link, making them unsuitable for discovering devices multiple hops away or behind a switch.

NEW QUESTION # 40
Based on the HA topology image below, which two statements describe the end-state when power is removed from the ION 1200-S labeled "Active", assuming that the ION labeled "Standby" becomes the active ION? (Choose two.)



- A. The connection to ISP A will be usable, but the connection to LTE/5G will not.
- B. The VRRP Virtual IP address assigned to any SVIs will be moved to the newly active ION.
- C. The newly active ION will send a gratuitous ARP to the LAN for the IP address of any SVIs.
- D. Both the connection to ISP A and the connection to LTE/5G will be usable.

Answer: C,D

Explanation:
Comprehensive and Detailed Explanation at least 150 to 250 words each from Palo Alto Networks SD-WAN Engineer documents:
Prisma SD-WAN High Availability (HA) for branch ION devices, particularly the Gen-2 ION 1200-S, is designed to provide "100% WAN Capacity" preservation during a hardware or power failure. This is achieved through the use of Bypass Pairs (Fail-to-Wire). In the provided topology, the ISP A and LTE/5G circuits are cross-connected using the bypass ports (typically ports 3 and 4 on the ION 1200-S).
When the "Active" ION device loses power, the internal physical relays in its bypass ports transition to a closed state, effectively creating a physical bridge between the ports. In this scenario, the LTE/5G signal-which enters the Active ION's port 4-is mechanically bridged to port 3, allowing it to pass through to port 4 of the Standby ION. Simultaneously, ISP A is already connected to the Standby ION. Consequently, once the Standby device completes its transition to the "Active" state, it has physical access to both WAN circuits, validating Statement A.
Regarding the LAN transition, Prisma SD-WAN does not use standard VRRP for ION-to-ION HA; instead, it uses a proprietary Control Plane HA mechanism. When the failover occurs, the newly active ION takes over the IP addresses of all configured Switch Virtual Interfaces (SVIs) and LAN interfaces. To ensure the downstream Layer 2 infrastructure (like the LAN switches shown in the diagram) updates its MAC address tables to point to the new physical hardware for those IPs, the newly active ION immediately broadcasts a Gratuitous ARP (GARP). This ensures that LAN traffic is correctly steered to the new device without a significant timeout, validating Statement C.

NEW QUESTION # 41
In a Data Center deployment, what is the key functional difference between configuring a BGP neighbor as a "Core Peer" versus an "Edge Peer"?

- A. A Core Peer is used for LAN-side routing to learn DC prefixes, while an Edge Peer is used for WAN-side routing to the Service Provider.
- B. A Core Peer supports eBGP only, while an Edge Peer supports iBGP only.
- C. A Core Peer is used for connecting to the internet, while an Edge Peer connects to the MPLS provider.
- D. A Core Peer automatically redistributes learned routes into the SD-WAN fabric, whereas an Edge Peer does not.

Answer: A

Explanation:
Comprehensive and Detailed Explanation
In the Prisma SD-WAN Data Center (DC) model, the terminology for BGP peers defines their role in the topology and how the system generates route maps.
Core Peer: This peer type is designated for the LAN-side connection (facing the DC Core Switch or internal Routers). Its primary purpose is to learn the subnets/prefixes hosted in the data center so the ION can advertise them to the remote branches. The system automatically creates route maps to facilitate this redistribution into the fabric.
Edge Peer: This peer type is designated for the WAN-side connection (facing the Edge Router or MPLS PE). Its primary purpose is to provide reachability to the underlay network.
Distinction: Selecting the correct type affects the default Route Maps and Prefix Lists generated by the controller. Configuring a Core Peer correctly ensures that the DC's internal subnets are properly learned and propagated to the overlay, whereas an Edge Peer configuration focuses on WAN next-hop reachability.

NEW QUESTION # 42
What is the number and structure of Prisma SD-WAN QoS queues supported per WAN interface?

- A. 16 queues
  4 classes
  4 application criteria with each class
- B. 8 queues
  1 priority queue
  7 non-priority queues

- C. 12 queues
  4 classes1
  3 application criteria within each class
- D. 8 queues
  2 classes
  4 application criteria within each class

Answer: A

Explanation:
Comprehensive and Detailed Explanation
The Prisma SD-WAN (ION) QoS engine utilizes a hierarchical queuing structure designed to provide granular control over application performance. Each WAN interface on an ION device supports a total of 16 QoS queues.
This 16-queue structure is derived from a matrix of 4 Classes (often referred to as Priority Classes) multiplied by 4 Application Criteria (Traffic Types).2
4 Priority Classes: The system defines four high-level business priority categories:3 Platinum (Highest priority)4 Gold Silver Bronze (Lowest priority/Best Effort)5
4 Application Criteria (Sub-queues): Within each of the four priority classes, the system further categorizes traffic into four specific application types to ensure proper handling (e.g., ensuring voice doesn't get stuck behind bulk data even within the same priority level):6 Real-Time Video Real-Time Audio Transactional Bulk7 Calculation: 4 Priority Classes × 4 Application Types = 16 Total Queues per interface. This structure allows the scheduler to ensure that a "Platinum" voice call is prioritized over "Platinum" bulk data, and both are prioritized over "Gold" traffic.

NEW QUESTION # 43
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 with the lowest numerical latency (e.g., if ISP-A drops to 39ms).
- 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 that appears first in the interface configuration list.

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 # 44
.....

it and use it. You will be more confident to face your SD-WAN-Engineer exam test with SD-WAN-Engineer oneline test engine.

Exam SD-WAN-Engineer Overviews: https://www.dumpexam.com/SD-WAN-Engineer-valid-torrent.html

Palo Alto Networks Reliable Study SD-WAN-Engineer Questions Used on unlimited computers, Palo Alto Networks Reliable Study SD-WAN-Engineer Questions The After-sales service guarantee is mainly reflected in our high-efficient and helpful service, In fact, the time that spends on learning the Palo Alto Networks SD-WAN-Engineer latest vce pdf is restrictive and inadequate, Passing the exam won't be a problem once you keep practice with our Exam SD-WAN-Engineer Overviews - Palo Alto Networks SD-WAN Engineer valid practice dumps about 20 to 30 hours.

Jim Lammers discusses the basics of Blend Shape animation, Exam SD-WAN-Engineer Overviews with a focus on using Blend Shape deformers and animating facial expressions, Optional\ Basic Descriptive Statistics.

Used on unlimited computers, The After-sales service guarantee is mainly reflected in our high-efficient and helpful service, In fact, the time that spends on learning the Palo Alto Networks SD-WAN-Engineer latest vce pdf is restrictive and inadequate.

Updated Palo Alto Networks Reliable Study SD-WAN-Engineer Questions offer you accurate Exam Overviews | Palo Alto Networks SD-WAN Engineer

Passing the exam won't be a problem once you keep practice with our Palo Alto Networks SD-WAN Engineer valid practice dumps about 20 to 30 hours, So if you have gained the Network Security Administrator SD-WAN-Engineer certification (Palo Alto Networks SD-WAN Engineer), you may have chance to enter into a SD-WAN-Engineer big IT company, and you will get a rich reward along with a higher positions when you create value for the company.

- Frequent SD-WAN-Engineer Updates □ New SD-WAN-Engineer Test Vce Free □ SD-WAN-Engineer Preparation Store □ Immediately open ➡ www.exam4labs.com □□□ and search for 《 SD-WAN-Engineer 》 to obtain a free download □SD-WAN-Engineer Preparation Store
- Latest SD-WAN-Engineer Exam Question □ Pass4sure SD-WAN-Engineer Pass Guide □ SD-WAN-Engineer Examcollection ✌ ➽ www.pdfvce.com □ is best website to obtain ☀ SD-WAN-Engineer □☀□ for free download □ □New SD-WAN-Engineer Test Vce Free
- Real SD-WAN-Engineer Question □ New SD-WAN-Engineer Test Vce Free □ Valid Test SD-WAN-Engineer Tips □ □ Go to website ➥ www.vce4dumps.com □ open and search for （ SD-WAN-Engineer ） to download for free □ □SD-WAN-Engineer Examcollection
- New SD-WAN-Engineer Test Vce Free !! SD-WAN-Engineer Examcollection □ SD-WAN-Engineer Learning Engine □ Search for ▹ SD-WAN-Engineer ◃ and download it for free immediately on ▸ www.pdfvce.com ◂ □New SD-WAN-Engineer Test Vce Free
- New SD-WAN-Engineer Test Notes □ Pass4sure SD-WAN-Engineer Pass Guide □ SD-WAN-Engineer Learning Engine □ Copy URL ➡ www.pass4test.com □□□ open and search for " SD-WAN-Engineer " to download for free □ □New SD-WAN-Engineer Test Vce Free
- SD-WAN-Engineer Braindump Pdf □ SD-WAN-Engineer Preparation Store □ Latest SD-WAN-Engineer Test Camp □ Search on □ www.pdfvce.com □ for □ SD-WAN-Engineer □ to obtain exam materials for free download □SD-WAN-Engineer Preparation Store
- Pass Guaranteed Quiz 2026 Palo Alto Networks Updated Reliable Study SD-WAN-Engineer Questions □ Immediately open （ www.dumpsquestion.com ） and search for □ SD-WAN-Engineer □ to obtain a free download □Exam SD-WAN-Engineer Course
- Actual Palo Alto Networks SD-WAN-Engineer PDF Question For Quick Success □ Easily obtain （ SD-WAN-Engineer ） for free download through 「 www.pdfvce.com 」 □Certification SD-WAN-Engineer Training
- Valid Test SD-WAN-Engineer Tips □ New SD-WAN-Engineer Test Vce Free □ Certification SD-WAN-Engineer Training □ Search on 《 www.prepawaypdf.com 》 for ☀ SD-WAN-Engineer □☀□ to obtain exam materials for free download □SD-WAN-Engineer Learning Engine
- Free PDF Palo Alto Networks - The Best Reliable Study SD-WAN-Engineer Questions □ Open ☀ www.pdfvce.com □☀□ and search for { SD-WAN-Engineer } to download exam materials for free □Real SD-WAN-Engineer Question
- Pass Guaranteed Quiz 2026 Palo Alto Networks Updated Reliable Study SD-WAN-Engineer Questions □ Simply search for ➠ SD-WAN-Engineer □ for free download on " www.dumpsquestion.com " □Pass4sure SD-WAN-Engineer Pass Guide
- www.stes.tyc.edu.tw, e-learning.gastroinnovation.eu, www.stes.tyc.edu.tw, mpgimer.edu.in, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, change-your-habits.com, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,

myportal.utt.edu.tt, myportal.utt.edu.tt, Disposable vapes