

VNX301유효한인증시험덤프, VNX301최신업데이트덤프공부

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C-4H430-94퍼펙트최신버전공부자료인기인증시험덤프

Pass4Test의Versa Networks인증 VNX301덤프를 공부하시면 한방에 시험을 패스하는건 문제가 아닙니다. Pass4Test의Versa Networks인증 VNX301덤프는 시험적중률 최고의 인지도를 넓히 알리고 있습니다.저희가 제공한 시험예상문제로 시험에 도전해보지 않으실래요? Versa Networks인증 VNX301덤프를 선택하시면 성공의 지름길이 눈앞에 다가옵니다.

Versa Networks VNX301 Exam Overview:

Certification Vendor:	Versa Networks
Exam Name:	Versa Certified Administrator - SD-WAN Specialist
Exam Number:	VNX301
Exam Format:	Multiple Choice, Multiple Select
Real Exam Qty:	60
Exam Duration:	90 minutes
Available Languages:	English
Certificate Validity Period:	2 years
Exam Price:	\$150 USD
Passing Score:	Not officially published

Related Certifications:	Versa Certified SD-WAN Associate (VNX100)
Recommended Training:	Versa Advanced Services Training Versa Secure SD-WAN Configuration and Administration
Exam Registration:	Kryterion Testing Services Versa Academy Certification Page
Sample Questions:	Versa Networks VNX301 Sample Questions
Exam Way:	Online proctored or onsite testing center via Kryterion
Pre Condition:	Must hold Versa Certified SD-WAN Associate (VNX100); 1+ year hands-on experience recommended
Official Syllabus URL:	https://academy.versa-networks.com/certification-vnx300

>> VNX301유효한 인증시험덤프 <<

VNX301유효한 인증시험덤프 덤프의 문제를 마스터하면 시험합격 가능

Pass4Test의 Versa Networks 인증 VNX301시험덤프공부자료 출시 당시 저희는 이런 크나큰 인지도를 갖출수 있을지 생각도 못했었습니다. 저희를 믿어주시고 구매해주신 분께 너무나도 감사한 마음에 더욱 열심히 해나가자는 결심을 하였습니다. Versa Networks 인증 VNX301덤프자료는Pass4Test의 전문가들이 최선을 다하여 갈고닦은 예술품과도 같습니다.100% 시험에서 패스하도록 저희는 항상 힘쓰고 있습니다.

Versa Networks VNX301 시험요강:

주제	소개
주제 1	Versa SD-WAN Services: Covers the WAN services delivered through Versa's platform, including application steering, traffic policies, SLA monitoring, and link aggregation.
주제 2	Versa Secure SD-WAN Infrastructure: Focuses on the core components and architecture of Versa's SD-WAN platform, including controllers, directors, and secure connectivity between sites.
주제 3	SD-WAN Network Topologies and Routing Concepts: Examines the various deployment topologies such as hub-and-spoke or full-mesh, along with routing protocols and path selection mechanisms used across the WAN.
주제 4	- Versa Security Services: Addresses the integrated security capabilities within Versa SD-WAN, such as next-generation firewall, IPS - IDS, URL filtering, and segmentation.
주제 5	SD-WAN Infrastructure Administration: Focuses on day-to-day operational tasks including monitoring, troubleshooting, software management, and maintaining the health of the SD-WAN environment.
주제 6	- Underlay - Overlay Technologies: Covers the foundational transport networks (underlay) and the virtual networks built on top of them (overlay), including tunneling protocols used in SD-WAN deployments.

최신 Administrator SD-WAN Specialist VNX301 무료샘플문제 (Q51-Q56):

질문 # 51

A VOS branch has two WAN circuits. You suspect the configured transport domain mapping is wrong because one link is not building the expected SD-WAN path. Which VSM control-plane command is most useful to check local WAN circuit information, transport domains, NAT status, and local tunnel-site details?

- A. show orgs org-services cgnat summary
- B. show device cpuload
- C. show vsm p2mp local-tunnel-sites 0

- D. show system package-info

정답: C

설명:

The correct answer is A . Versa SD-WAN data-path troubleshooting documentation instructs administrators to connect to the VSM control plane with vsh connect vsmd and then use show vsm p2mp local-tunnel-sites 0 to check the status of local site objects. The example output includes the local site key, neighbor IP, site type, site name, branch ID, tenant ID, and detailed WAN link information. It also shows fields such as WAN local VRF ID, WAN local link name, circuit information, link ID, behind-NAT status, shaping rate, public and private addresses, link flags, transport domain, and SLA interval.

This command is therefore highly relevant when validating whether the local SD-WAN site has learned and built the correct WAN transport objects for overlay tunnel creation. If a circuit is mapped to the wrong transport domain or has incorrect NAT/public/private address state, the local-tunnel-site output is one of the best places to confirm it.

The other commands are useful for software version, CGNAT summary, or CPU usage, but they do not show the detailed SD-WAN local tunnel-site transport mapping.

질문 # 52

Examine the exhibit below.



As an administrator of a Versa Secure SD-WAN deployment, you are asked to find the current bandwidth of each WAN circuit used for SD-WAN connectivity in a branch, but Versa Director is not displaying any information for the WAN circuits. In this scenario, what should be done to get the graph populated for all WAN circuits?

- A. Refresh the page to get the graphs populated in the dashboard.
- B. Select Live Data for MPLS circuits alone.
- C. Unselect Live Data for the INET circuit and select it again.
- D. Select Live Data for all WAN circuits in the dashboard.

정답: D

설명:

The correct answer is B . In the exhibit, Versa Director shows multiple branch interfaces and a Live Data column. To populate the bandwidth graph with current real-time statistics for all WAN circuits, Live Data must be selected for each WAN circuit that should be monitored. Versa documentation states that from a Director node, administrators can monitor VOS devices, provider organizations, tenants, events, and alarms. It also explains that Versa Director, together with Versa Analytics, can poll VOS devices in real time to provide visibility into what is happening on those devices and to assist with troubleshooting.

Because the requirement is to find the current bandwidth of each WAN circuit, simply refreshing the page is not enough. Refreshing only reloads the dashboard; it does not enable real-time polling for interfaces that are not selected. Selecting Live Data only for MPLS circuits would populate only MPLS- related data and would not satisfy the requirement for all WAN circuits. Unselecting and reselecting only the INET circuit affects only that one circuit. Therefore, the correct operational step is to enable Live Data for all WAN circuits shown in the branch interface dashboard.

질문 # 53

A customer wants all voice sessions pinned to the DNS-resolved SaaS path selected at session creation, so the sessions are not moved mid-flow when the SaaS monitoring score changes. Which forwarding-profile behavior is most relevant?

- A. Session pinning to DNS path
- B. Symmetric forwarding disabled
- C. Packet striping
- D. Random packet drop

정답: A

설명:

The correct answer is A . In Versa SD-WAN application steering, SaaS or cloud-path selection can use monitoring and DNS-based behavior to determine the best path for an application. For real-time applications such as voice, session stability is often more important than aggressively moving active flows after every path- score change. Session pinning to DNS path is the forwarding-profile behavior that keeps a session associated with the path selected when the DNS/application path decision was made.

This matters because voice and collaboration applications can be sensitive to path changes, packet reordering, and jitter. Pinning prevents active sessions from being unnecessarily moved mid-flow as SaaS monitoring scores change, while still allowing new sessions to take advantage of newer path decisions.

Packet striping is used to distribute packets across multiple circuits and can create reordering concerns for some applications. Symmetric forwarding controls reverse-path behavior rather than DNS-based session stability. Random packet drop is a DoS mitigation action, not a SaaS path-selection feature.

Therefore, the best answer is Session pinning to DNS path.

질문 # 54

In an HA active-active deployment, one device has two WAN networks, INET-1 and MPLS-1 , and its peer also has two WAN networks, INET-2 and MPLS-2 . In this scenario, how many subinterfaces will be created on the cross-connect link between the devices by an HA active-active workflow?

- A. 0
- B. 1
- C. 2
- D. 3

정답: B

설명:

The correct answer is D . In a Versa HA active-active branch deployment, the cross-connect link between the two CPE devices is used to extend WAN transport reachability between the peers. Versa SD-WAN design documentation explains that, in an HA active-active design, a cross-connect cable between the two devices extends one device's transport VR to the other device and vice versa. For example, the documentation describes the cross-connect as extending the MPLS-Transport-VR to one device and the Internet- Transport-VR to the peer device.

In the question, there are four total WAN networks across the HA pair: INET-1 , MPLS-1 , INET-2 , and MPLS-2 . The HA active-active workflow must create separate logical subinterfaces on the cross-connect link for each WAN network so that each transport segment can be extended and kept logically separated across the two appliances. Therefore, the number of subinterfaces created on the cross-connect link equals the total number of WAN networks across the HA pair, which is four .

Options A, B, and C are incorrect because they undercount the number of required transport extensions. Two subinterfaces would only account for two WAN networks, but this design has four separate WAN transport networks.

질문 # 55

A tenant uses CGNAT for internet breakout. You want to verify whether CGNAT rules, pools, static NAT entries, subscribers, and endpoint-independent mapping entries are programmed in the vsmd daemon for a tenant. Which command should you use after connecting to vsmd?

- A. show cgnat tenants
- B. show alarms last-n 20
- C. show interfaces brief
- D. show system uptime

정답: A

설명:

The correct answer is A . Versa CGNAT troubleshooting documentation provides commands to inspect CGNAT state inside the vsmd daemon. To view summary information about configured tenants, the document instructs administrators to issue show cgnat tenants . The sample output shows each tenant ID and counters such as the number of configured rules, pools, DS-Lite service chains, 6RD service chains, static NAT entries, subscribers, endpoint-independent mapping entries, endpoint-independent filtering entries, and softwires.

This command is especially useful when CGNAT configuration appears correct in Director but translation is not happening, because it confirms whether the runtime dataplane process actually has the tenant CGNAT state.

show interfaces brief shows interface status and IP addressing. show alarms shows event notifications, and show system uptime shows how long the system has been running. These are useful operational commands but do not show CGNAT tenant programming inside vsmd.

질문 # 56

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