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Versa Networks VNX301 Exam Syllabus Topics:

Section	Weight	Objectives
Underlay and Overlay Technologies	20%	- Underlay network design and requirements - Overlay architecture and concepts - Overlay connectivity and tunneling
Configuration and Provisioning	15%	- Zero-touch provisioning - Template-based configuration - Service deployment and onboarding
Network Topologies and Routing	15%	- High availability and redundancy - Routing protocols and path selection - Hub-and-spoke, full-mesh, hybrid topologies
SD-WAN Services and Policies	15%	- SLA monitoring and link optimization - QoS and bandwidth management - Application steering and traffic policies
Security Services	10%	- VPN and encryption - Integrated firewall and IPS - Segmentation and threat protection
Versa SD-WAN Infrastructure	20%	- Versa Controller and Analytics - Edge device management and deployment - Versa Director components and functions
Operations and Troubleshooting	5%	- Diagnostics and problem resolution - Monitoring and logging

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VNX301 Sure-Pass Torrent: Versa Certified SD-WAN Specialist (VNX300) - VNX301 Test Torrent & VNX301 Exam Guide

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Versa Networks Versa Certified SD-WAN Specialist (VNX300) Sample Questions (Q42-Q47):

NEW QUESTION # 42

A customer is running VOS Release 22.1.3 on both the speed-test client and server. Which sequence is used by the Versa speed test to calculate bandwidth?

- A. Download test only
- **B. Ping test, upload test, and download test**
- C. IKE test, ESP test, and VXLAN test
- D. Upload test only, then DNS lookup

Answer: B

Explanation:

The correct answer is C . Versa documentation states that for Releases 22.1.3 and later , the speed test factors in network latency to derive results. In these releases, the speed test is performed in three stages : a ping test, an upload test, and a download test. The ping test calculates link latency, and the speed test uses that latency data while performing the upload and download portions.

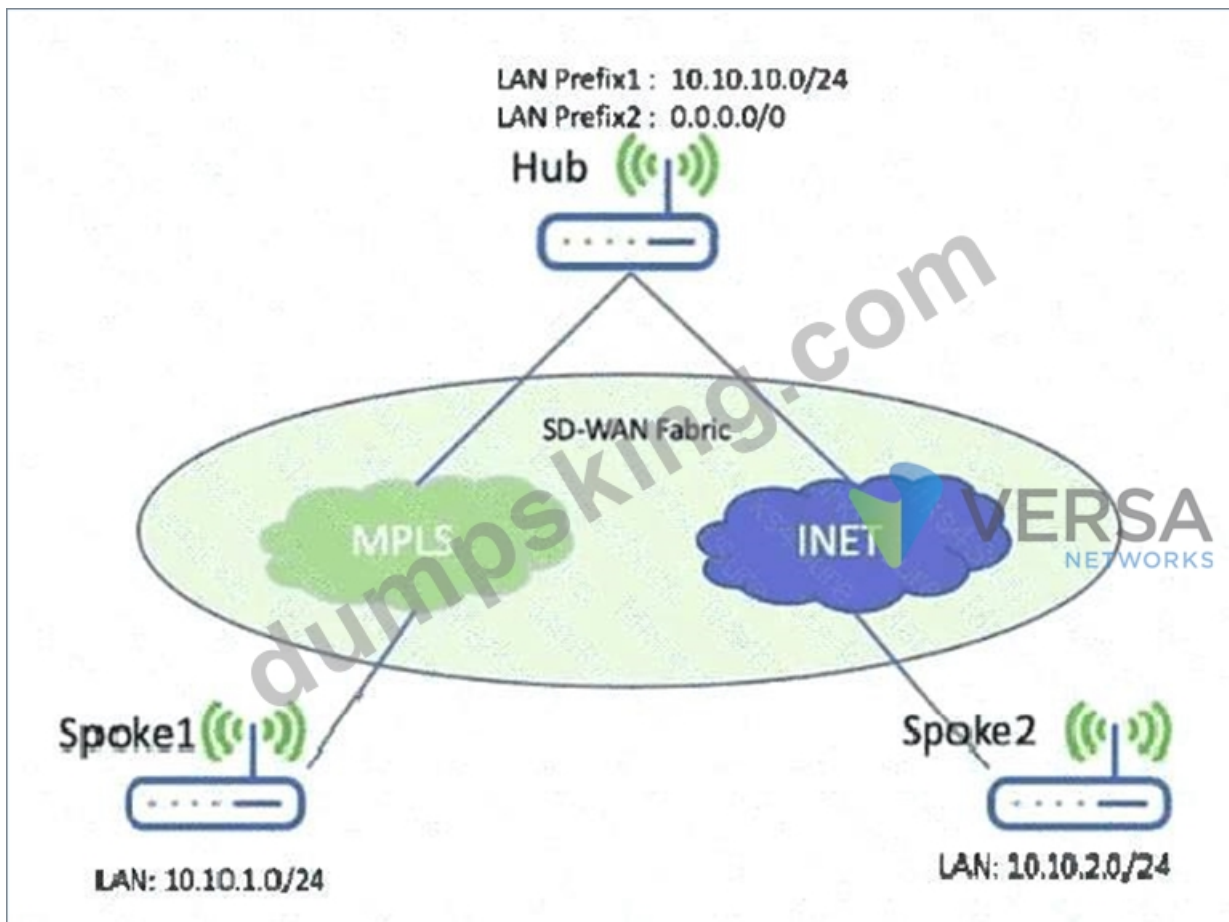
The same documentation notes that the speed test can measure bandwidth speeds up to 1 Gbps, with actual measurement depending on factors such as in-path shapers and latency. It also states that the test may use up to 45 MB of data per upload or download in the best case and 90 MB for a complete test.

Older releases behave differently. For Releases 21.2 and earlier, the speed test is performed in two stages: upload and download. Therefore, because the question specifically states Release 22.1.3 on both client and server, the correct sequence is ping, upload, and download.

NEW QUESTION # 43

Examine the exhibit below.

Spoke1 and Spoke2 are part of Spoke-to-Hub-Only spoke group, the hub is advertising a default route to both the spokes. Referring to the exhibit, which statement is true?



- A. Spoke1 can communicate with Spoke2 since they are part of the same SDWAN fabric.
- **B. Spoke1 cannot communicate with Spoke2 since the spoke group is Spoke-to-Hub-Only.**
- C. Spoke1 cannot communicate with Spoke2 since they do not have a common underlay.
- D. Spoke1 can communicate with Spoke2 since the hub is advertising a default route.

Answer: B

Explanation:

In Versa SD-WAN, a Spoke-to-Hub-Only topology is specifically designed for deployments where spoke branches communicate only with hub resources and not with other spokes. Versa's SD-WAN design documentation states that in a spoke-to-hub-only topology, the default behavior is that only hub routes are advertised, and spoke routes are not re-advertised by the hub branch. It also explains that this topology is used when spokes do not have to communicate with each other.

Even though the hub in the exhibit advertises a default route, that does not change the topology behavior into spoke-to-spoke communication. The default route can attract unknown traffic from the spokes toward the hub, but the Spoke-to-Hub-Only policy prevents the spoke prefixes from being redistributed or imported in a way that allows spoke-to-spoke reachability. Versa documentation further shows that spoke routes are filtered using BGP communities and import policies, and that the spoke route table contains only destinations behind the hubs, not other spoke routes.

NEW QUESTION # 44

A tenant has two internet circuits and one LTE backup circuit. The forwarding profile lists the internet circuits with priority 1 and LTE with priority 2. The next-hop selection method is Load Balance. What is the expected behavior while both internet circuits are healthy?

- A. All sessions are forced to LTE because it has the highest number.
- **B. Sessions are distributed across the two priority-1 internet circuits.**
- C. The branch drops traffic until one circuit fails.
- D. Traffic is replicated across all three circuits.

Answer: B

Explanation:

The correct answer is A . In Versa SD-WAN forwarding profiles, next-hop priorities define which circuits are preferred. When the Load Balance next-hop selection method is used and two circuits share the same priority, sessions can be distributed across those equal-priority paths as long as they are usable and SLA- compliant. A lower priority number represents a more preferred group than a higher priority number.

Therefore, two circuits with priority 1 are preferred over LTE with priority 2 .

In this scenario, both internet circuits are healthy and both have priority 1. The VOS device should load- balance sessions across those two circuits. LTE remains available as a lower-priority backup path and would normally be considered only when the preferred internet circuits are unavailable, fail path checks, or no longer meet the applicable policy conditions.

Traffic is not replicated because replication is a separate feature and not implied by Load Balance. The branch does not drop traffic while valid paths exist. LTE is not preferred merely because its priority number is higher; in path selection, priority 1 is preferred over priority 2.

NEW QUESTION # 45

You configured Direct Internet Access on your Versa branches using the workflow template. Which statement is true in this scenario?

- A. You must define a CGNAT address pool and rule, and associate the rule with the LAN interface.
- **B. DIA configured in a workflow automatically creates a CGNAT pool and rule, and associates it with the internet-facing network.**
- C. You must define a CGNAT address pool and rule, and associate the rule with the internet-facing network.
- D. CGNAT is not required when you configure DIA services.

Answer: B

Explanation:

The correct answer is C . In Versa Secure SD-WAN, Direct Internet Access, or DIA, provides local internet breakout from the branch rather than backhauling internet-bound traffic through a hub. Versa design documentation explains that the DIA architecture creates an internal connection between the tenant VRF and the WAN transport VR and uses CGNAT to translate internet-bound LAN traffic to the public IP address associated with the WAN transport interface. It specifically states that the main DIA components include the CGNAT function for translating internet-bound traffic and that DIA is configured using Director Workflows when configuring tunnels.

When the workflow template is used and the DIA option is selected for the internet breakout tunnel, Director automatically builds the required DIA infrastructure, including the NAT/CGNAT configuration associated with the internet-facing transport network. This is why manual creation of the CGNAT pool and rule is not required in the workflow-based method. Option A describes a manual configuration approach, not the workflow-generated behavior. Option B is incorrect because NAT must be associated with the internet-facing breakout path, not simply the LAN interface. Option D is incorrect because DIA normally requires address translation for LAN users accessing the public internet.

NEW QUESTION # 46

You need to quickly check interface administrative status, operational status, tenant ID, VRF, MAC address, and IP address on a VOS device. Which command should you use?

- A. show coredumps
- **B. show interfaces brief**
- C. show system package-info
- D. show system storage

Answer: B

Explanation:

The correct answer is A . Versa's handy CLI command reference lists show interfaces brief as the command used to view a list of interfaces along with their MAC addresses, operational and administrative status, tenant ID, VRF, and IP addresses. This is one of the first commands administrators run when validating device bring- up, staging interface assignment, WAN/LAN mapping, or whether a template applied interface addressing as expected.

For deeper interface troubleshooting, show interfaces detail provides additional information such as interface index, host interface, MTU, speed and duplex settings, RX/TX errors, and bridge information. However, for a quick overview of state and addressing across interfaces, show interfaces brief is the correct choice.

show system package-info identifies the running VOS software package. show system storage reports system storage resources. show coredumps shows generated core files. These are valuable operational commands, but they do not provide the requested

interface status and addressing summary.

NEW QUESTION # 47

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