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Versa Networks VNX301 Exam Syllabus Topics:

Topic	Details
Topic 1	• Configuration and Provisioning: Covers how to deploy, configure, and onboard SD-WAN devices and services using Versa Director, including templates and zero-touch provisioning workflows.
Topic 2	• 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.
Topic 3	• 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.
Topic 4	• 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.

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Versa Networks Versa Certified SD-WAN Specialist (VNX300) Sample Questions (Q17-Q22):

NEW QUESTION # 17

An SD-WAN branch is deployed behind a NAT device. In the VSM local-tunnel-site output, which field or flag indicates that a WAN link is behind NAT?

- A. Tenant ID only
- B. WAN lcl vrf-id only
- C. Neighbour site type only
- **D. WAN lcl link behind NAT or BN flag**

Answer: D

Explanation:

The correct answer is A . Versa SD-WAN data-path troubleshooting documentation shows the VSM local- tunnel-site output and includes a legend in which BN means Behind NAT . In the WAN local link details, the output also displays a field named WAN lcl link behind NAT , with values such as 1 or 0, and link flags including [BN CT PT SLA-P] when the WAN link is behind NAT. This information is important because NAT status affects how SD-WAN tunnel endpoints are discovered and how public and private transport addresses are represented. The same output includes both public and private WAN link addresses, making it useful for troubleshooting sites behind NAT, stale tunnel endpoints, or incorrect public-address learning. WAN lcl vrf-id identifies the local transport routing instance ID, not NAT status. Tenant ID identifies the tenant context. Neighbour site type identifies whether the remote endpoint is a Controller, hub, or SD-WAN site. None of those fields specifically confirms whether the local WAN transport is behind NAT.

NEW QUESTION # 18

You have deployed a group of devices in Versa Director, and the field technicians have performed the onboarding tasks onsite. One of the devices has not finished the onboarding process and does not appear in the Appliances list in Versa Director. The onboarding VPN tunnel from the device to the Controller is up.

Which two actions would help you solve this problem? (Choose two.)

- **A. View the Tasks list in Versa Director to see whether an error was encountered during the onboarding process.**
- B. Use the Monitor dashboard in Versa Director to view the status of the missing device.
- C. Verify that the device is listed in the Connectors > Local > Resource Pool dashboard.
- **D. Review the Unknown Devices dashboard in the Administration > Inventory menu.**

Answer: A,D

Explanation:

The correct answers are A and C . If the onboarding VPN tunnel from the branch device to the Controller is up, the branch has reached at least the initial staging/control connectivity stage. Versa troubleshooting documentation explains that after a branch establishes IPsec connectivity to the Controller, the Controller sends a branch-connect notification to Versa Director. In response, Director pushes staging configuration and continues the onboarding lifecycle. If the expected later notification is not seen, the branch has not completed staging and further onboarding/debug steps are required.

The Tasks list in Versa Director is useful because device deployment and onboarding actions are executed as Director tasks. If template commit, workflow deployment, device claiming, or configuration push fails, the task output can show the error. The Unknown Devices dashboard is also relevant because a device that reaches the Controller but cannot be matched or fully associated with an expected workflow/appliance record may appear as an unknown device awaiting administrative review. The Monitor dashboard is not the best choice because the device is missing from the Appliances list and has not completed onboarding. Resource Pool is related to connector resources, not branch onboarding completion.

NEW QUESTION # 19

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. IKE test, ESP test, and VXLAN test
- **B. Ping test, upload test, and download test**
- C. Download test only
- 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 # 20

You are configuring the BGP routing protocol between a Versa Secure SD-WAN CPE with AS number 64514 and two upstream service providers: SP1 with AS number 64515 and SP2 with AS number 64519. You want to prefer BGP routes learned from AS 64515 over routes learned from AS 64519. Which BGP path attribute would be used to accomplish this task?

- A. The BGP ORIGIN path attribute
- B. The BGP NEXT_HOP path attribute
- **C. The BGP LOCAL_PREF path attribute**
- D. The BGP MULTI_EXIT_DISC path attribute

Answer: C

Explanation:

The correct answer is LOCAL_PREF . In BGP, the Local Preference attribute is used inside an autonomous system to influence which exit path is preferred for outbound traffic. In this scenario, the Versa Secure SD- WAN CPE receives routes from two upstream service providers, SP1 and SP2. To prefer routes learned from AS 64515 over routes learned from AS 64519, you would apply a BGP import or route policy that assigns a higher local preference to routes received from SP1. Versa SD-WAN design guidance shows this exact routing concept: an import policy can manipulate the Local-Pref attribute to prefer one advertised route path over another. The Versa output examples also display "Local Preference" as a BGP route attribute used in route selection.

MULTI_EXIT_DISC, or MED, is generally used to influence how a neighboring AS enters your AS, not how your CPE prefers routes learned from different upstreams. ORIGIN is part of BGP best-path selection but is not normally the administrative tool used to prefer one provider. NEXT_HOP identifies the next-hop address and does not directly define route preference.

NEW QUESTION # 21

A CGNAT pool shows repeated alloc-failures and increasing free-failures . Which troubleshooting approach is most appropriate?

- A. Reboot Versa Analytics because allocation counters are stored only there.
- B. Troubleshoot only OSPF neighbors in the LAN VR.
- **C. Inspect CGNAT pool statistics and then verify CGNAT state in the vsmd daemon.**
- D. Ignore the counters because CGNAT does not track allocation state.

Answer: C

Explanation:

The correct answer is A . Versa CGNAT troubleshooting documentation provides a clear workflow for CGNAT issues. It first

describes how to view CGNAT summary information using `show orgs org-services < org > cgnat summary`. It then shows how to view per-pool statistics using `show orgs org-services < org > cgnat pools < pool-name > statistics`. The sample output includes counters such as `bindings-allocated`, `bindings-freed`, `alloc-failures`, `free-failures`, `out-of-address-errors`, and `out-of-ports-errors`. If these counters indicate failures, the next step is to inspect CGNAT state inside the `vsmd` daemon, including tenant state, ACL matching, pools, bindings, and source-port resources. This helps determine whether the issue is pool exhaustion, rule mismatch, resource allocation failure, or stale runtime state.

OSPF may affect routing but does not explain CGNAT allocation counters. Analytics may store logs but is not the dataplane authority for NAT allocation. Rebooting Analytics would not resolve CGNAT resource programming on the VOS device.

NEW QUESTION # 22

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