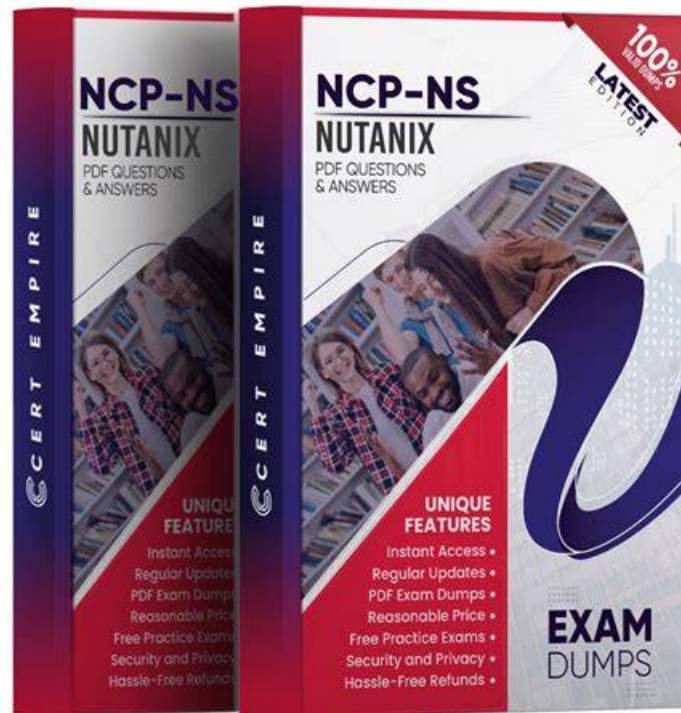


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Nutanix NCP-NS-7.5 Exam Syllabus Topics:

Section	Objectives
	- Connectivity Issues
	• 1. Gateway Troubleshooting • 2. MTU and Encapsulation Issues • 3. Network Connectivity Validation
Troubleshoot Flow Virtual Networking	- Flow Policy Troubleshooting
	• 1. Policy Hit Counters • 2. External Path Analysis • 3. Flow Visualization and Logs

	- Configure Virtual Networking Components • 1. Logical Networks and Subnets • 2. VPCs (Virtual Private Clouds) • 3. External Connectivity (Gateways)
Configure Flow Virtual Networking	- Network Segmentation • 1. Isolation and Connectivity Policies • 2. Overlay Networking - Security Policies • 1. Application Security Policies • 2. Flow Rules • 3. Microsegmentation
Configure Flow Network Security	- Security Enforcement • 1. Allow/Deny Rules • 2. Service Groups • 3. Address Groups

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Nutanix Certified Professional - Network and Security (NCP-NS) 7.5 Sample Questions (Q39-Q44):

NEW QUESTION # 39

An administrator is deploying a multi-tier application on a Nutanix AHV cluster. The Web tier needs to be accessible from the internet, the App tier must communicate only with the Web tier and the Database tier, and the Database tier should accept traffic only from the App tier. The administrator must determine the correct configuration to ensure secure, reliable connectivity for the Web tier while maintaining isolation from the Internet for the App and Database tiers. Which connectivity option should the administrator implement to meet the requirements?

- A. Connect all tiers directly to the external network with no NAT.
- B. Assign direct external IPs to all VMs in the VPC.
- C. Assign Floating IP assignments to Web tier only.
- D. Use overlay networks for the Web tier to provide internet access.

Answer: C

Explanation:

The clean way to read this scenario is to separate what is merely present in the environment from the single Nutanix construct that actually satisfies the requirement. The correct response is C, meaning "Assign Floating IP assignments to Web tier only." A Floating IP is the normal mechanism for exposing a workload in an overlay-backed VPC to external clients. It preserves internal VM addressing while publishing a reachable external address through the VPC's north-south path. In practice, this falls into virtual network design: VPC structure, subnet type, external network behavior, routing intent, and address exposure are what determine the result. By contrast, A does not fit because it targets a different layer of the Nutanix networking and security stack than the one causing the outcome here. B does not fit because it targets a different layer of the Nutanix networking and security stack than the one causing the outcome here. That is the underlying Nutanix principle being validated: solve the issue at the feature that owns the behavior, not by changing unrelated infrastructure settings that happen to sound network-oriented. A strong exam habit is to ask

which Nutanix construct would have to change for the.

NEW QUESTION # 40

A customer wants to extend a VLAN subnet to a remote data center using VTEP. The administrator configures a Subnet Extension which shows UP in the Prism Interface, yet traffic fails to pass. Which setting is most likely misconfigured?

- A. VXLAN UDP port is set to 4789.
- B. Route Policy for VTEP has not been configured.
- C. Remote gateway IP address has not been configured.
- **D. VLAN ID does not match in the remote data center.**

Answer: D

Explanation:

What makes this a strong certification question is that several answers look technically related, but only one aligns with the exact behavior of Flow networking or Flow security. The correct response is B, meaning "VLAN ID does not match in the remote data center.". The winning option is the one tied to the native Nutanix object or control that governs the outcome described in the scenario. Operationally, Flow Virtual Networking should be checked from the control plane outward: gateway health, peering state, route advertisement, ERP coverage, external path, and MTU when encapsulation is involved. A strong exam habit is to ask which Nutanix construct would have to change for the symptom or requirement to change. That mental shortcut usually separates the real answer from distractors that mention generic networking steps, disruptive resets, or unrelated configuration objects. Notice that A does not fit because it targets a different layer of the Nutanix networking and security stack than the one causing the outcome here. C does not fit because it targets a different layer of the Nutanix networking and security stack than the one causing the outcome here. For exam preparation, remember that Nutanix usually separates discovery.

NEW QUESTION # 41

An administrator has configured a VPC and associated a NAT external network. A virtual machine connected to a subnet within this VPC is required to be accessible externally. What action must the administrator take to accomplish this?

- A. Attach a second interface to the virtual machine.
- B. Configure a static route on the VPC's routing table.
- C. Create a Network Security Group allowing inbound traffic.
- **D. Assign a Floating IP address to the virtual machine.**

Answer: D

Explanation:

The clean way to read this scenario is to separate what is merely present in the environment from the single Nutanix construct that actually satisfies the requirement. The correct response is C, meaning "Assign a Floating IP address to the virtual machine.". A Floating IP is the normal mechanism for exposing a workload in an overlay-backed VPC to external clients. It preserves internal VM addressing while publishing a reachable external address through the VPC's north-south path. In practice, this falls into virtual network design: VPC structure, subnet type, external network behavior, routing intent, and address exposure are what determine the result.

In other words, this is less about broad infrastructure suspicion and more about finding the exact Nutanix decision point that explains the behavior. Notice that A does not fit because it targets a different layer of the Nutanix networking and security stack than the one causing the outcome here. B does not fit because it targets a different layer of the Nutanix networking and security stack than the one causing the outcome here. In practice, administrators who anchor their decisions to Prism Central constructs-such as VPCs, external networks, ERPs, categories, and policy modes-arrive at the correct answer faster and avoid unnecessary changes.

NEW QUESTION # 42

A VM with IP address 172.20.10.5 on a Subnet with CIDR 172.20.10.0/24 is unable to be routed externally from the VPC. The VPC is successfully peered via BGP... However, when checking the BGP Session, no routes are being advertised by the VPC. What is the most likely configuration issue?

- A. A network Policy is blocking outbound access for the VM.
- **B. The VPC does not have a NO-NAT network configured to advertise the routes.**
- C. There is no default route within the VPC to send traffic to the NAT external network.

- D. The VM does not have a Floating IP assigned to allow external connectivity.

Answer: B

Explanation:

From a Nutanix exam perspective, this question is really testing whether the administrator understands the control point that actually governs the behavior shown in the scenario. The correct response is C, meaning "The VPC does not have a NO-NAT network configured to advertise the routes." A Floating IP is the normal mechanism for exposing a workload in an overlay-backed VPC to external clients. It preserves internal VM addressing while publishing a reachable external address through the VPC's north-south path. With BGP in Flow Virtual Networking, route exchange depends on both gateway objects and a correctly defined peering session. A healthy gateway alone is not enough; the session, peer parameters, and advertised prefixes must all align. Operationally, Flow Virtual Networking should be checked from the control plane outward: gateway health, peering state, route advertisement, ERP coverage, external path, and MTU when encapsulation is involved. A strong exam habit is to ask which Nutanix construct would have to change for the symptom or requirement to change. That mental shortcut usually separates the real answer from distractors that mention generic networking steps, disruptive resets, or unrelated configuration objects. Notice that A is not appropriate because NAT changes addressing.

NEW QUESTION # 43

After creating a BGP session in Flow Virtual Networking, the session status remains down. Which log should an administrator use first in Prism Central to troubleshoot the issue?

- A. Routing Protocol Logs for the specific BGP session
- B. BGP Gateway system logs from the CVM
- C. Network and Security event logs related to connectivity changes
- D. Prism Central task execution logs

Answer: A

Explanation:

From a Nutanix exam perspective, this question is really testing whether the administrator understands the control point that actually governs the behavior shown in the scenario. The correct response is C, meaning "Routing Protocol Logs for the specific BGP session". With BGP in Flow Virtual Networking, route exchange depends on both gateway objects and a correctly defined peering session. A healthy gateway alone is not enough; the session, peer parameters, and advertised prefixes must all align. Operationally, Flow Virtual Networking should be checked from the control plane outward: gateway health, peering state, route advertisement, ERP coverage, external path, and MTU when encapsulation is involved. Notice that A does not fit because it targets a different layer of the Nutanix networking and security stack than the one causing the outcome here. B does not fit because it targets a different layer of the Nutanix networking and security stack than the one causing the outcome here. In practice, administrators who anchor their decisions to Prism Central constructs-such as VPCs, external networks, ERPs, categories, and policy modes-arrive at the correct answer faster and avoid unnecessary changes.

NEW QUESTION # 44

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