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

NEW QUESTION # 39

An administrator wants to configure the subnet 10.1.1.0/24 to stretch across two VPCs over a Network Gateway in VXLAN mode. The VMs on this subnet need to communicate with a traffic pattern of size 2000 Bytes. What is the minimum MTU required in the underlay network to ensure communication happens without fragmentation or traffic drops?

- A. 2058 Bytes
- B. 9216 Bytes
- C. 2116 Bytes
- D. 2108 Bytes

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 A, meaning "2058 Bytes". MTU planning matters because encapsulation adds overhead. When overlay, Geneve, VXLAN, or IPsec is present, a path that looks healthy at 1500 bytes can still fragment or drop larger frames unless the underlay and endpoints are sized correctly. 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, B 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. Seen operationally, the correct response is the least disruptive and most deterministic one. It changes the exact Nutanix setting that governs the outcome instead of introducing workarounds elsewhere in the stack. A strong exam habit is to ask which Nutanix construct would have to change for the symptom.

NEW QUESTION # 40

When creating a VPC, enabling the Transit VPC toggle changes the role of the VPC. What does the Transit VPC toggle do?

- A. Forces NAT for all external subnets
- B. Creates a hub-and-spoke VPC for routing
- C. Enables DHCP relay for routed subnets
- D. Converts all Overlay subnets into VLAN subnets

Answer: B

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 B, meaning "Creates a hub- and-spoke VPC for routing". A Transit VPC acts as the routing hub for spoke VPCs and is commonly used when administrators want shared services or inter-VPC communication without pushing route complexity into the physical network. 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 is not appropriate because NAT changes addressing behavior and does not solve the routing or policy condition described in the scenario. C does not fit because it targets a different layer of the Nutanix networking and security stack than the one causing the outcome here. Seen operationally, the correct response is the least disruptive and most deterministic one. It changes the exact Nutanix setting that

governs the outcome instead of introducing workarounds elsewhere in the stack.

NEW QUESTION # 41

Which policy mode blocks all traffic that is not explicitly allowed by the policy?

- A. Monitor Mode
- B. Save Mode
- C. Block Mode
- **D. Enforce Mode**

Answer: D

Explanation:

The most professional way to evaluate this question is to map the symptom to the Nutanix feature responsible for that function rather than reacting to secondary details in the prompt. The correct response is D, meaning "Enforce Mode". Monitor mode is designed for observation rather than enforcement. In Nutanix Flow, it discovers and visualizes matching traffic so an administrator can validate real application behavior before converting the policy to active enforcement. That is why the correct response focuses on visibility, not blocking. Enforce mode is the stage where Flow stops acting like a discovery tool and starts behaving like a stateful control point. Traffic allowed by the policy continues normally, while traffic that does not match an allowed rule is denied according to policy logic. This is a Flow policy design question, so categories, secured entities, rule direction, policy mode, and policy precedence matter more than simple IP connectivity assumptions. Seen from a design perspective, the correct answer is the least ambiguous and most supportable implementation path inside Prism Central and AHV. Notice that A does not fit because it targets a different layer of the Nutanix networking and security stack than the one causing

NEW QUESTION # 42

The alert details mention a specific external network. Attempts to assign new Floating IPs to VMs fail, but existing Floating IPs continue to work. What is the cause of this alert?

- A. A firewall is blocking communication between Prism Central and the VPC's virtual router.
- **B. There are no more available IP addresses in the address pool configured for Floating IPs in that external network.**
- C. The VPC's connection to the external network is down.
- D. A firewall is blocking communication between Prism Central and the VPC's virtual router.

Answer: B

Explanation:

The most professional way to evaluate this question is to map the symptom to the Nutanix feature responsible for that function rather than reacting to secondary details in the prompt. The correct response is D, meaning "There are no more available IP addresses in the address pool configured for Floating IPs in that external network.". 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. 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. Seen from a design perspective, the correct answer is the least ambiguous and most supportable implementation path inside Prism Central and AHV. 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. Seen operationally, the correct response is.

NEW QUESTION # 43

An administrator notices that several VMs in a Nutanix AHV cluster are intermittently losing network connectivity. In Prism Central, a critical alert appears: "Network Function VM (NFVM) packet processing delays" What is the next step that the administrator should take for this issue?

- A. Reboot the affected VMs to re-establish virtual NIC connections.
- **B. Review the Alerts and Events in Prism Central to confirm if the affected host shows NIC or uplink errors.**
- C. Increase the MTU size on all virtual switches to improve packet throughput.
- D. Disable all Flow policies on the cluster to eliminate microsegmentation as the cause.

Answer: B

Explanation:

A reliable method here is to translate the scenario into Nutanix terms-VPC routing, external connectivity, policy scope, identity mapping, or upgrade readiness-and then choose the answer that directly addresses that domain. The correct response is A, meaning "Review the Alerts and Events in Prism Central to confirm if the affected host shows NIC or uplink errors.". MTU planning matters because encapsulation adds overhead.

When overlay, Geneve, VXLAN, or IPsec is present, a path that looks healthy at 1500 bytes can still fragment or drop larger frames unless the underlay and endpoints are sized correctly. 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 B is a disruptive action and does not address the actual control-plane or policy requirement being tested. C does not fit because it targets a different layer of the Nutanix networking and security stack than the one causing the outcome here. The key takeaway is that Flow is intentionally modular. Networking objects determine reachability, security objects determine permission, and lifecycle steps determine supportability.

Mixing those layers usually produces the distractor answers.

NEW QUESTION # 44

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