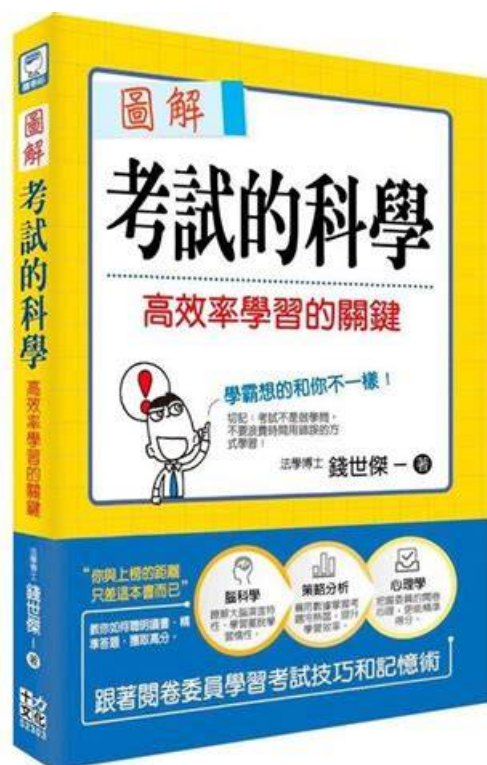


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Nutanix NCP-NS-7.5 Exam Syllabus Topics:

Section	Objectives
Troubleshoot Flow Network Security	- Undesired Network Communication Troubleshooting - Identity-Based Policy and User Group Mapping Issues - Security Logs Analysis
Deploy and Upgrade Flow Environment	- Flow Network Security Cluster Preparation - Virtual Switch and MTU Configuration - User Roles Configuration and Management - Flow Virtual Networking Cluster Preparation - Upgrade Planning and Upgrade Paths
Troubleshoot Flow Virtual Networking	- Infrastructure Health Analysis - Logs and Alerts Analysis for Networking Issues - Connectivity Issue Troubleshooting
Configure Flow Virtual Networking	- Connectivity Options Configuration - VPC and Overlay Networks - External Network Connectivity
Configure Flow Network Security	- Policy Lifecycle and Modes Management - Security Policy Creation and Configuration - Application Flow Analysis

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最新的 Nutanix NCP-NS NCP-NS-7.5 免費考試真題 (Q64-Q69):

問題 #64

An administrator has been tasked with configuring virtual switches and setting the appropriate MTU size for a Nutanix cluster to optimize network performance. The cluster needs to support high-throughput traffic between VMs and ensure compatibility with external networks. The administrator needs to configure the virtual switches and MTU size to enable jumbo frames while ensuring that all nodes and network components are properly aligned to prevent packet loss or fragmentation. What is the first step to configure the virtual switches and MTU size in a Nutanix cluster for optimal network performance?

- A. Configure the MTU size to 9000 on all nodes and virtual switches, and verify that all physical network switches support jumbo frames.
- B. Enable multicast filtering on the virtual switches to optimize MTU configuration.
- C. Set the MTU size to 1500 on the Nutanix virtual switches and configure a separate VLAN for MTU traffic.
- D. Set the MTU size to 1500 on all nodes and virtual switches for compatibility with external networks.

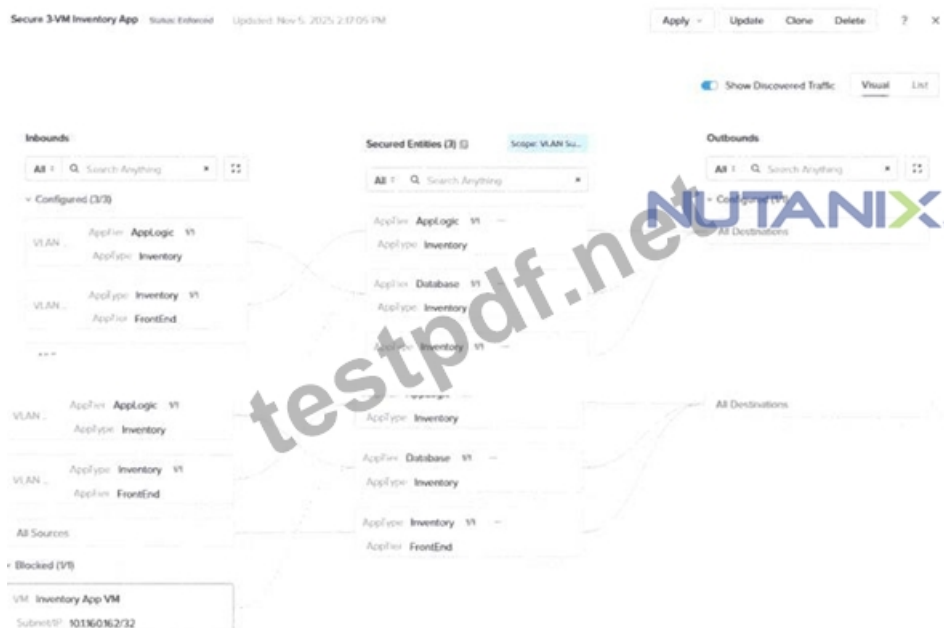
答案：A

解題說明：

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 D, meaning "Configure the MTU size to 9000 on all nodes and virtual switches, and verify that all physical network switches support jumbo frames.". 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. 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. B does not fit because it targets a.

問題 #65

Refer to Exhibit:



An administrator is reviewing an enforced security policy "Secure 3-VM Inventory App", as shown in the exhibit. The policy's

inbound rules are configured to allow traffic from specific sources to each tier of the application. The visualization shows one blocked traffic flow. Based on the information presented in the exhibit, which statement best describes this behavior?

- A. The security policy is blocking traffic because the Inventory App VM is using a port not allowed by the policy.
- **B. The AppTier: Database category is being blocked from initiating a connection to the Inventory App VM.**
- C. The Inventory App VM is being blocked from initiating a connection to the AppTier: Database category.
- D. The AppTier: FrontEnd and AppTier: AppLogic entities are on different subnets.

答案： B

解題說明：

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 AppTier: Database category is being blocked from initiating a connection to the Inventory App VM."

The winning option is the one tied to the native Nutanix object or control that governs the outcome described in the scenario. From a troubleshooting standpoint, the validation path is policy scope first, then categories or identity mapping, then hitlog evidence, service definition, and finally policy precedence. 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. For exam preparation, remember that Nutanix usually separates discovery from enforcement, routing from NAT, and access policy from identity mapping. Choosing the layer that truly owns the function is what leads to the right answer. A strong exam habit is to ask which Nutanix construct would have to change for.

問題 #66

Which statement accurately describes the behavior of a Flow Network Security policy operating in Monitor mode?

- A. Traffic is blocked unless it matches an "allow" rule in Enforce mode.
- B. All matching traffic is discovered and denied, but not allowed.
- C. Only East-West traffic is discovered, but North-South traffic is not.
- **D. All matching traffic is discovered and allowed, but not blocked.**

答案： D

解題說明：

This item is best solved by thinking like an operator in Prism Central: first identify whether the problem is design, control-plane state, or policy logic, then pick the option tied to that layer. The correct response is D, meaning "All matching traffic is discovered and allowed, but not blocked.". 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.

From a troubleshooting standpoint, the validation path is policy scope first, then categories or identity mapping, then hitlog evidence, service definition, and finally policy precedence. 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.

問題 #67

An administrator has created a VPC with the following subnets: 10.1.1.0/24 10.1.2.0/24 10.1.3.0/24 What action must be taken for these networks to be externally routable?

- A. Assign a NAT external network & ERP 10.1.0.0/23
- B. Assign a No-NAT External Network & ERP 10.1.0.0/22
- C. Assign a No-NAT External Network & ERP 10.1.0.0/23
- **D. Assign a NAT External Network & ERP 10.1.0.0/22**

答案： D

解題說明：

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 C, meaning

"Assign a NAT External Network & ERP 10.1.0.0/22". Externally Routable Prefixes determine which overlay prefixes are

advertised beyond the VPC. If the ERP does not cover the workload subnet, upstream devices never learn a valid return path, even when the local VPC appears healthy. 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 is not appropriate because NAT changes addressing behavior and does not solve the routing or policy condition described in the scenario. B is not appropriate because NAT changes addressing behavior and does not solve the routing or policy condition described in the scenario. 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.

問題 #68

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

答案: B

解題說明:

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.

問題 #69

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