

NCP-NS-7.5최신시험예상문제모음 - NCP-NS-7.5퍼펙트 덤프샘플문제다운



ITDumpsKR는 IT인증자격증시험에 대비한 덤프공부가이드를 제공해드리는 사이트인데 여러분의 자격증 취득의 꿈을 이루어드릴수 있습니다. Nutanix인증 NCP-NS-7.5시험을 등록하신 분들은 바로ITDumpsKR의Nutanix인증 NCP-NS-7.5덤프를 데려가 주세요. 단기간에 시험패스의 기적을 가져다드리는것을 약속합니다.

ITDumpsKR 에서 출시한 제품 Nutanix인증NCP-NS-7.5시험덤프는 고득점으로 시험을 통과한 많은 분들이 검증한 완벽한 시험공부자료입니다. IT업계에 몇십년간 종사한 전문가들의 경험과 노하우로 제작된Nutanix인증NCP-NS-7.5덤프는 실제 시험문제에 대비하여 시험유형과 똑같은 유형의 문제가 포함되어있습니다. 시험 불합격시 불합격 성적표로 덤프비용환불신청을 약속드리기에 아무런 우려없이 덤프를 구매하여 공부하시면 됩니다.

>> NCP-NS-7.5최신 시험 예상문제모음 <<

NCP-NS-7.5퍼펙트 덤프 샘플문제 다운, NCP-NS-7.5덤프샘플문제 체험

ITDumpsKR의Nutanix인증 NCP-NS-7.5덤프는 인터넷에서 검색되는Nutanix인증 NCP-NS-7.5시험공부자료중 가장 출중한 시험준비 자료입니다. Nutanix인증 NCP-NS-7.5덤프를 공부하면 시험패스는 물론이고 IT지식을 더 많이 쌓을수 있어 일거양득입니다.자격증을 취득하여 자신있게 승진하여 연봉협상하세요.

최신 Nutanix NCP-NS NCP-NS-7.5 무료샘플문제 (Q56-Q61):

질문 # 56

An administrator needs to make a web server VM, which is inside a private VPC overlay subnet, accessible from the external network. The administrator assigns a Floating IP to the VM, but the service is still unreachable from the outside. What is a likely reason for this failure?

- A. The VPC has no default route configured to use the external subnet.
- B. The web server VM is not running the latest version of NGT.
- C. The VM was not rebooted after the Floating IP was assigned.
- D. A Floating IP was assigned from a different external subnet than the one used by the VPC.

정답: A

설명:

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 "The VPC has no default route configured to use the external subnet." 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.

Notice that A addresses exposure of a single VM, not the broader routing or security behavior under discussion. C is a disruptive action and does not address the actual control-plane or policy requirement being tested. 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.

질문 # 57

A service-insertion firewall VM protects user VMs access to the internet. The virtual and physical switches, as well as all user VMs, currently use the default MTU size of 1500. Everything functions normally until a user VM is migrated to another host. After the migration, the user reports that some websites fail to load while ping to those same sites still succeeds. Routing and security policies appear normal. Which two configuration changes could resolve the issue? (Choose two.)

- A. Decrease the MTU on the user VM's vNIC to 1442 or lower.
- **B. Increase the MTU on the user VM's vNIC to 1558 or greater.**
- **C. Increase the MTU across all vSwitch and physical uplinks on the relevant network path to 1558 or greater.**
- D. Lower the MTU across all vSwitch and physical uplinks on the relevant network path to 1442 or lower.

정답: B,C

설명:

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 AD, which corresponds to Increase the MTU across all vSwitch and physical uplinks on the relevant network path to 1558 or greater. and Increase the MTU on the user VM's vNIC to 1558 or greater.. 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. 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.

질문 # 58

In a Nutanix deployment, when is the Network Controller automatically enabled?

- A. When the Network Controller is enabled on a Hyper-V cluster
- B. When the X-Large Prism Central deployment is installed or upgraded
- C. When the Network Controller is manually configured from the Prism Central settings page
- **D. When the Small Prism Central deployment is scaled out to three PCVM's**

정답: D

질문 # 59

When setting up a Network Function VM for Service Insertion, an administrator needs to configure the vNICs that will be used for redirecting traffic. What is the correct configuration for the vNICs on the Network Function VM?

- A. Two standard vNICs are required, one for ingress and one for egress and must be on a trunked VLAN.
- **B. Two specific Network Function vNICs must be created, one for inbound traffic and the other for outbound traffic.**
- C. Two Network Function vNICs are required that must be assigned static IP addresses from a managed IPAM network.
- D. A single vNIC of type Network Function is required, which handles both ingress and egress traffic.

정답: B

설명:

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 "Two specific Network Function vNICs must be created, one for inbound traffic and the other for outbound traffic.". Service insertion introduces an additional dataplane hop through a network function VM. That makes correct vNIC pairing, health monitoring, and MTU sizing essential, because steering can fail even when the firewall appliance itself appears powered on. 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. 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 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

질문 # 60

An administrator has configured two VPCs with overlapping externally routable prefixes (ERPs). The two VPCs are associated to separate external networks that are part of the same physical routing domain. What outcome should the administrator expect?

- A. NAT is always automatically enforced
- B. Prefixes are merged into a single advertised route
- C. The larger prefix takes priority automatically
- D. Routing conflicts and unreachable external paths

정답: D

설명:

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 A, meaning "Routing conflicts and unreachable external paths". 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. 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.

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 B 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.

질문 # 61

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성공을 위해 길을 찾고 실패를 위해 구실을 찾지 않는다는 말이 있습니다. Nutanix인증 NCP-NS-7.5시험이 영어로 출제되어 시험패스가 너무 어렵다 혹은 회사다니느라 공부할 시간이 없다는 등등은 모두 공부하기 싫은 구실에 불과합니다. ITDumpsKR의 Nutanix인증 NCP-NS-7.5덤프만 마련하면 실패를 성공으로 바꿀수 있는 기적을 체험할수 있습니다.제일 간단한 방법으로 가장 어려운 문제를 해결해드리는것이ITDumpsKR의 취지입니다.

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