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QUESTION 1

Which network tool cloud an administrator use on an ESXi 7 host to capture packets when troubleshooting connectivity issues?

A. Wireshark

B. pktcap-uw

C. net-stats

D. tcpdump

Correct Answer: B

Explanation: If you do when troubleshooting connectivity issues on your Virtualization environment. This post will help you to capture Network traffic on ESXi host using pktcap-uw tool.

QUESTION 2

Which statement describes the VMware Virtual Cloud Network Vision?

A. Virtual Cloud Network connects and protects virtual machines running in KVM environments.

B. Virtual Cloud Network connects and protects virtual machines running in vSphere environments.

C. Virtual Cloud Network connects and protects applications, regardless of their physical locations.

D. Virtual Cloud Network connects and protects applications and data, regardless of their physical locations.

Correct Answer: D

QUESTION 3

Which profile must be attached to the ESXi cluster to prepare the host for NSX-T Data Center?

A. Transport Node Profile

B. Uplink Profile

C. Switching Profile

D. Host Profile

Correct Answer: A

QUESTION 4

Which CLI command should be executed on a KVM hypervisor to retrieve the VM interface UUID?

A. virsh dumpxml | grep interfaceid

B. virsh get-interface

C. virsh show | grep interfaceid

D. virsh list-interface

Correct Answer: A

https://docs.vmware.com/en/VMware-NSX-T-Data- Center/3.0/nsxt_30_admin.pdf

QUESTION 5

What needs to be configured on a Tier-0 Gateway to make NSX Edge Services available to a VM on a VLAN-backed logical switch?

A. Service interface

B. Loopback Router Port

C. Downlink interface

D. VLAN Uplink

Correct Answer: A

"The service interface is a special-purpose port to enable services for mainly VLAN-based networks. North-south service insertion is another use case that requires a service interface to connect a partner appliance and redirect north-south traffic for partner services. Service interfaces are supported on both active-standby Tier-0 logical routers and Tier-1 routers. Firewall, NAT, and VPNs are supported on this interface. The service interface is also a downlink"

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