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QUESTION 1

What is a primary difference between NFV and VNF?

- A. A VNF defines the network underlay tunnel methodology while NFV is firewall that inspects traffic in the overlay network.
- B. NFV is the framework that describes how a virtual function should operate while VNF is the virtual function itself
- C. A VNF operates on a bare metal server while NFV operates on a switch
- D. NFV identifies the host on which the VNF operates.

Correct Answer: B

QUESTION 2

You are using the NorthStar Controller to manage your WAN. You are required to remove a node from the network for maintenance purposes. You want to compute and provision alternate forwarding paths so that traffic is re-routed around the node being taken offline for maintenance. Which NorthStar Controller feature would be used in this scenario?

- A. path diversity
- B. maintenance mode
- C. shared risk link groups
- D. node diversity

Correct Answer: B

QUESTION 3

Which two statements are true about cSRX firewalls? (Choose two.)

- A. The host OS can be different from the guest OS
- B. The host OS and image OS must match
- C. The cSRX does not use static CPU reservations
- D. The cSRX uses static CPU reservations

Correct Answer: AD

QUESTION 4

A customer is planning a significant upgrade to their network that requires an increase in bandwidth.



They want to schedule the increase for a specific date and time.

Which feature within the NorthStar controller allows you to automate this process?

- A. LSP and Link Statistics
- B. Maintenance Mode
- C. Bandwidth Calendaring
- D. NorthStar Planner

Correct Answer: C

QUESTION 5

Which open source management framework does VMware NSX use to manage VXLANs on Junos device?

- A. OVSDB
- B. Contrail networking
- C. OpenFlow
- D. OpenConfig

Correct Answer: A

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