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QUESTION 1

Which HP solution is an example of network function virtualization (NFV)?

- A. HP 12900 Series Switch
- B. HP 5900CP Series Switch
- C. HP IRF virtual device
- D. HP Virtual Services Router (VSR)

Correct Answer: A

QUESTION 2

An administrator binds VLAN interface 10 to VPN instance "TenantA" on an HP Comware switch by using this configuration: interface Vlan-interface 10 ip address 10.1.10.1 255.255.255.0 How does the administrator's action affect the interface IP address?

- A. The interface loses the IP address, and the administrator must configure the IP address on this interface again.
- B. The IP address remains 10.1.10.1/24 but is extended with the Route Distinguisher (RD) and can now be assigned to an interface in another VPN instance.
- C. The interface loses the IP address and the administrator must map the interface to 10.1 10.1/24 from the VPN instance context
- D. The IP address remains 10.1 10.1/24. but now this subnet can also be assigned to an interface in another VPN instance.

Correct Answer: D

QUESTION 3

To provide redundancy, a company has multiple data centers that use server virtualization. What is a networking requirement for this scenario?

- A. less bandwidth at the server access layer and more bandwidth at the distribution layer than in a nonvirtualized network
- B. physical network segmentation and isolation implemented at Layers 1 through 7
- C. localized storage volumes that are isolated within each data center
- D. extension of Layer 2 connectivity across the data centers

Correct Answer: D



QUESTION 4

When is it recommended to block VRRP hellos between routers in the same VRRP instance?

- A. when the VRRP master and VRRP backup router are part of the same IRF virtual device
- B. when providing two VRRP master routers to be deployed in different data centers
- C. when the VRRP master and VRRP backup router are part of a TRILL domain
- D. when the VRRP master and VRRP backup router are top of the rack (ToR) switches

Correct Answer: A

QUESTION 5

Which statement is correct about defining a Route Distinguisher (RD) for a VPN instance on an HP Comware switch?

- A. The RD is only required when the router runs Border Gateway Protocol (BGP) and must match the BGP router ID.
- B. The RD is only required when the router runs Border Gateway Protocol (BGP) and must be unique to that VPN instance.
- C. The RD is always required and must match the switch global router ID.
- D. The RD is always required and must be unique to that VPN instance.

Correct Answer: C

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