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QUESTION 1

A vSphere administrator added a new interface to a Distributed Router with a subnet of 172.16.10.0/24 and wants to make this subnet reachable to the rest of the network. How can the vSphere administrator achieve this?

- A. Enable OSPF on the Distributed Router. Configure the uplink interface in the Backbone area and redistribute into OSPF the 172.16.10.0/24 subnet.
- B. Enable OSPF on the Distributed Router. Configure the uplink interface in the normal area and the new interface with the subnet 172.16.10.0/24 in a Backbone area.
- C. Enable OSPF on the Distributed Router. Configure the uplink interface in the Backbone area and redistribute from OSPF the 172.16.10.0/24 subnet.
- D. Enable OSPF on the Distributed Router. Configure the uplink interface in the Backbone area and the new interface with the subnet 172.16.10.0/24 in a normal area.

Correct Answer: D

QUESTION 2

A company has augmented its Data Center infrastructure by using vCloud Hybrid Service during peak hours. The company wants to extend their existing subnets into the cloud while workloads retain their existing IP addresses. The virtual machines in these subnets use an NSX Edge Gateway as their default gateway.

Which solution should this company use?

- A. Layer 2 VPN
- B. MPLS VPN
- C. IPSec VPN
- D. SSL VPN

Correct Answer: A

QUESTION 3

Which component automates the consumption of third-party services and provides mapping to virtual machines using a logical policy?

- A. NSX Manager
- B. Cloud Management Platform (CMP)
- C. Service Composer
- D. NSX Data Security

Correct Answer: C



QUESTION 4

-- Exhibit -

Add Interface

Name: * DB-Tier

Type: Internal Uplink

Connected To: [Change](#) [Remove](#)

Connectivity Status: Connected Disconnected

Configure subnets

[+](#) [✎](#) [✕](#)

IP Address	Subnet Prefix Length

MTU:

MTU should be between 68 and 9000.

[OK](#) [Cancel](#)

Connect NSX Edge to a Network

[Logical Switch](#) [Distributed Portgroup](#)

Name	Type
This list is empty.	

M 1 Objects



-- Exhibit -An administrator is deploying a distributed router and is adding an interface for a logical switch, as shown in the following exhibit.

The administrator clicks on the Change link to specify the network to connect to. Selecting the distributed portgroup, the administrator finds that no portgroups are listed. The administrator verifies the desired portgroup exists in vCenter Server.

What condition would result in this behavior?

- A. The MTU size is set to 1500.
- B. A subnet has not been configured.
- C. The interface name has an invalid character.
- D. The interface type is incorrect.

Correct Answer: D

QUESTION 5

Which three network policy settings can only be configured on a vSphere 5.5 Distributed Switch? (Choose three.)

- A. Access Control Lists (ACLs)
- B. Network I/O Control
- C. LACP v2
- D. NetFlow
- E. DSCP Marking

Correct Answer: ACE

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