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QUESTION & ANSWER

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Exam : **400-151**

Title : CCIE Data Center Written Exam

Version : DEMO

1.According to Cisco, which two options are benefits of ITD compared to WCCP? (Choose two)
A. requires less TCAM entries
B. weighted load distribution
C. much less configuration
D. transparent for service node
E. does not require authentication or certificates
Answer: AB

2.Which two options are different ways to extend the Layer 2 domain beyond the ACI fabric? (Choose two)
A. Extend the EPG out of the ACI fabric
B. Use Private Networks to extend the Layer 2 domain
C. Configure fabric access polices on the ACI fabric to match the port settings at the remote end
D. Extend the bridge domain out of the ACI fabric
E. Extend the VTEP out of the ACI fabric
Answer: AD

3.Which three options can be used to add a device as a member to a zone? (Choose three)
A. IP address
B. LUN ID
C. device alias
D. Fibre Channel ID
E. VLAN ID
F. fully qualified domain name
Answer: BCD

4.Which two statements about OpenStack are true? (Choose two)
A. Nova is the compute component that is used to manage and automate the provisioning of compute resources
B. horizon is the component that is used for IP address management
C. Keystone is the networking component that is used to create and manage network resources
D. how is the GUI web application that is used to control and configure different OpenStack components
E. neutron is the networking component that is used to create and manage network resources
Answer: AE

5.Which two options are valid span configurations for a Cisco Nexus 1000 series Switch? (Choose 2)
A. N1000v(config)#monitor session 3
N1000v(config-monitor)# source interface Ethernet 2/1-4
N1000v(config-monitor)# source interface vlan 3,6-8 tx
N1000v(config-monitor)# filter vlan 3-5,7
N1000v(config-monitor)# destinaiton interface Ethernet 2/2
B. N1000v(config)#monitor session 3
N1000v(config-monitor)# source interface Ethernet 3/1-3
N1000v(config-monitor)# source interface vlan 3,6-8 tx

N1000v(config-monitor)# filter vlan 3-5,7
N1000v(config-monitor)# destinaiton interface Ethernet 2/5
C. N1000v(config)#monitor session 3
N1000v(config-monitor)# source interface Ethernet 3/1
N1000v(config-monitor)# source interface vlan 3,6-8 tx
N1000v(config-monitor)# filter vlan 3-5,7
N1000v(config-monitor)# destinaiton interface Ethernet 3/2
D. N1000v(config)#monitor session 3
N1000v(config-monitor)# source interface Ethernet 2/1-3
N1000v(config-monitor)# source interface vlan 3,6-8 tx
N1000v(config-monitor)# filter vlan 3-5,7
N1000v(config-monitor)# destinaiton interface Ethernet 3/5
E. N1000v(config)#monitor session 3
N1000v(config-monitor)# source interface Ethernet 2/1-3
N1000v(config-monitor)# source interface vlan 3,6-8 tx
N1000v(config-monitor)# filter vlan 3-5,7
N1000v(config-monitor)# destinaiton interface Ethernet 2/5
Answer: CE