

# ***KTest***

更に上のクオリティ 更に上のサービス



## 問題集

<http://www.ktest.jp>

1年で無料進級することに提供する

**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. nova 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)# destination 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)# destination 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)# destination 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)# destination 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)# destination interface Ethernet 2/5
```

**Answer:** CE