

## [Feb-2019] 100% Real Exam Questions-Braindump2go 200-125 PDF Dumps 1129Q Download(Q286-Q296)

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**QUESTION 286** What are three factors a network administrator must consider before implementing Netflow in the network? (Choose three.)

A. CPU utilization  
B. where Netflow data will be sent  
C. number of devices exporting Netflow data  
D. port availability  
E. SNMP version  
F. WAN encapsulation  
**Answer: ABC**

**QUESTION 287** Which two statements about the OSPF Router ID are true? (Choose two.)

A. It identifies the source of a Type 1 LSA.  
B. It should be the same on all routers in an OSPF routing instance.  
C. By default, the lowest IP address on the router becomes the OSPF Router ID.  
D. The router automatically chooses the IP address of a loopback as the OSPF Router ID.  
E. It is created using the MAC Address of the loopback interface.  
**Answer: AD**

**QUESTION 288** What parameter can be different on ports within an EtherChannel?

A. speed  
B. DTP negotiation settings  
C. trunk encapsulation  
D. duplex  
**Answer: B**

**QUESTION 289** What are two benefits of using a single OSPF area network design? (Choose two.)

A. It is less CPU intensive for routers in the single area.  
B. It reduces the types of LSAs that are generated.  
C. It removes the need for virtual links.  
D. It increases LSA response times.  
E. It reduces the number of required OSPF neighbor adjacencies.  
**Answer: BC**

**QUESTION 290** Refer to the exhibit. What set of commands was configured on interface Fa0/3 to produce the given output?

A. interface FastEthernet 0/3  
channel-group 1 mode desirable  
switchport trunk encapsulation dot1q  
switchport mode trunk  
B. interface FastEthernet 0/3  
channel-group 2 mode passive  
switchport trunk encapsulation dot1q  
switchport mode trunk  
C. interface FastEthernet 0/3  
channel-group 2 mode active  
switchport trunk encapsulation dot1q  
switchport mode trunk  
D. interface FastEthernet 0/3  
channel-group 2 mode on  
switchport trunk encapsulation dot1q  
switchport mode trunk  
**Answer: B**

**QUESTION 291** Refer to the exhibit. If the devices produced the given output, what is the cause of the EtherChannel problem?

A. SW1's Fa0/1 interface is administratively shut down.  
B. There is an encapsulation mismatch between SW1's Fa0/1 and SW2's Fa0/1 interfaces.  
C. There is an MTU mismatch between SW1's Fa0/1 and SW2's Fa0/1 interfaces.  
D. There is a speed mismatch between SW1's Fa0/1 and SW2's Fa0/1 interfaces.  
**Answer: D**

**QUESTION 292** What are two enhancements that OSPFv3 supports over OSPFv2? (Choose two.)

A. It requires the use of ARP.  
B. It can support multiple IPv6 subnets on a single link.  
C. It supports up to 2 instances of OSPFv3 over a common link.  
D. It routes over links rather than over networks.  
**Answer: BD**

**QUESTION 293** When a router undergoes the exchange protocol within OSPF, in what order does it pass through each state?

A. exstart state > loading state > exchange state > full state  
B. exstart state > exchange state > loading state > full state  
C. exstart state > full state > loading state > exchange state  
D. loading state > exchange state > full state > exstart state  
**Answer: B**

**QUESTION 294** A network administrator creates a layer 3 EtherChannel, bundling four interfaces into channel group 1. On what interface is the IP address configured?

A. the port-channel 1 interface  
B. the highest number member interface  
C. all member interfaces  
D. the lowest number member interface  
**Answer: A**

**QUESTION 295** Refer to the exhibit. If the router Cisco returns the given output and has not had its router ID set manually, what value will OSPF use as its router ID?

A. 192.168.1.1  
B. 172.16.1.1  
C. 1.1.1.1  
D. 2.2.2.2  
**Answer: D**

**QUESTION 296** What command sequence will configure a router to run OSPF and add network 10.1.1.0 /24 to area 0?

A. router ospf area 0  
network 10.1.1.0 255.255.255.0 area 0  
B. router ospf  
network 10.1.1.0 0.0.0.255  
C. router ospf 1  
network 10.1.1.0 0.0.0.255 area 0  
D. router ospf area 0  
network 10.1.1.0 0.0.0.255 area 0  
E. router ospf  
network 10.1.1.0 255.255.255.0 area 0  
F. router ospf 1  
network 10.1.1.0 0.0.0.255  
**Answer: C**

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