

# 400-201<sup>Q&As</sup>

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#### **QUESTION 1**

Which three OSPF pieces of information must between routers in order to establish an ospf neighborship? (Choose three)

- A. Area ID
- B. Hello interval and dead interval timer value
- C. LSA refresh period timer value
- D. Priority value
- E. Stub flag
- F. Process ID

Correct Answer: ABE

#### **QUESTION 2**

What is the default maximum transmission unit on the Cisco router ATM interface?

- A. 4470 bytes
- B. 1516 bytes
- C. 9288 bytes
- D. 1500 bytes
- E. 1492 bytes

Correct Answer: A

Why are MTUs 4470 Bytes?

Most Cisco ATM router interfaces use a default MTU size of 4470 bytes. This number was chosen to match exactly Fiber Distributed Data Interface (FDDI) and High-Speed Serial Interface (HSSI) interfaces for autonomous switching.

#### **QUESTION 3**

Which transparent LAN service allows a service provider to offer Layer 2 Ethernet service to connect an enterprise in a metro region?

- A. AToM
- B. VPLS
- C. PPP over MPLS

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D. HDLC over MPLS

Correct Answer: B

#### **QUESTION 4**

Refer to the exhibit.

```
Rack1SW1#show etherchannel summary
Flags:
       D - down
                        P - bundled in port-channel
        I - stand-alone s - suspended
       R - Layer3
                       S - Layer2
        U - in use f - failed to allocate aggregator
       Port-channel
                     Protocol
                                 Ports
                                             Fa0/14(P)
12
       Po12(SU)
                                 Fa0/13(s)
interface FastEthernet0/13
 description -- TO R1 --
 switchport trunk encapsulation dot1q
 switchport trunk allowed vlan 200,300,400,500
 switchport mode trunk
 load-interval 30
 channel-group 12 mode on
interface FastEthernet0/14
 description -- R1 --
 switchport trunk encapsulation dot1q
 switchport trunk allowed vlan 100,200,300,400,500
 switchport mode trunk
 duplex auto
 channel-group 12 mode on
```

Which action can fix the problem with the port channel?

- A. Unify interface descriptions on both interfaces.
- B. Unify load-interval on both interfaces.
- C. Add duplex full on interface F0/13.
- D. Add VLAN 100 to VLAN allowed list on Fa0/13.

Correct Answer: D



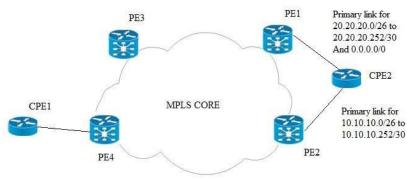
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### **QUESTION 5**

Refer to the exhibit. Which route policy must be implemented to meet this requirement?

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```
A.
                                              ! Router PE2
       ! Router PE1
       prefix-set TEST
                                              prefix-set TEST
                                              10.10.10.0/24 ge 26 le 30,
       20.20.20.0/24 ge 26 le 30,
                                              end-set
       0.0.0.0/0
       end-set
                                              route-policy test
                                              if destination in TEST then
       route-policy test
                                              set local-preference 200
       if destination in TEST then
       set local-preference 200
       else
                                              pass
                                              endif
       pass
                                              end-policy
       endif
       end-policy
B.
        ! Router PE1
                                               ! Router PE2
        prefix-set TEST
                                               prefix-set TEST
        20.20.20.0/24 ge 26,
                                               10.10.10.0/24 ge 26,
        0.0.0.0/0,
                                               end-set
        end-set
                                               route-policy test
        route-policy test
                                               if destination in TEST then
        if destination in TEST then
                                               set local-preference 200
        set local-preference 200
                                               endıf
        else
                                               end-policy
        pass
        endif
        end-policy
    ! Router PE1
                                           ! Router PE2
    prefix-set TEST
                                          prefix-set TEST
    20.20.20.0/24 le 30,
                                           10.10.10.0/24 le 30,
    0.0.0.0/0,
                                           end-set
    end-set
                                          route-policy test
    route-policy test
                                           if destination in TEST then
    if destination in TEST then
                                          set local-preference 200
    set local-preference 200
                                           endif
    endif
                                          end-policy
    end-policy
     ! Router PE1
                                               ! Router PE2
     prefix-set TEST
                                               prefix-set TEST
     20.20.20.0/26 ge 30,
                                               10.10.10.0/26 le 30,
     0.0.0.0/0,
                                               end-set
     end-set
                                               route-policy test
     route-policy test
                                               if destination in TEST then
     if destination in TEST then
                                               set local-preference 200
     set local-preference 200
                                               else
                                               deny
     deny
                                               endif
     endif
                                               end-policy
```

end-policy



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Α.	Option	Α

B. Option B

C. Option C

D. Option D

Correct Answer: A

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