

200-105^{Q&As}

Interconnecting Cisco Networking Devices Part 2 (ICND2)

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QUESTION 1

Which value is considered first when a stack elects the stack master switch for all stack members powered on within the 20 sec time frame?

- A. priority of each switch
- B. software feature set of each switch
- C. startup time of each switch
- D. MAC address of each switch

Correct Answer: A

QUESTION 2

Which WAN topology provides a direct connection from each site to all other sites on the network?

- A. single-homed
- B. full mesh
- C. point-to-point
- D. hub-and-spoke
- Correct Answer: B

QUESTION 3

Instructions:

Enter IOS commands on the Dubai router to verify network operation and answer for multiple-choice questions. THIS TASK DOES NOT REQUIRE DEVICE CONFIGURATION.

Click on the Console PC to gain access to the console of the router. No console or enable passwords are required.

To access the multiple-choice questions, click of the numbered boxes on the left of the top panel.



Topology Console Dubai S10 S11 S12 S13 S11 S12 S13 S13 SAMER AUS.FAC Southestands NorthCoast Branch Offices MorthCoast

Dubai

%LINK-3-UPDOWN: Interface FastEthernet0/0, changed state to administratively dow n %LINK-3-UPDOWN: Interface Serial1/0, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/0, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/1, changed state to up %LINK-3-UPDOWN: Interface Serial1/1, changed state to up %LINK-3-UPDOWN: Interface Serial1/2, changed state to up %LINK-3-UPDOWN: Interface Serial1/2, changed state to up %LINK-3-UPDOWN: Interface Serial1/2, changed state to up %LINK-3-UPDOWN: Interface Serial1/3, changed state to up %LINK-3-UPDOWN: Line protocol on Interface Serial1/2, changed state to up %LINK-3-UPDOWN: Interface Serial1/3, changed state to up %LINK-3-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Serial1/3, changed s

Dubai>



```
Dubai#sh frame-relay map
Serial1/0 (up): ip 172.30.0.2 dlci 825 (0x7B,0x1CB0), dynamic,
                                                                    broadcast,, status defined, active
Seriall/0 (up): ip 172.30.0.3 dlci 230 (0xEA,0x38A0), dynamic,
                                                                    broadcast,, status defined, active
Serial1/0 (up): ip 172.30.0.4 dlci 694 (0x159,0x5490), dynamic,
                                                                    broadcast,, status defined, active
Seriall/0 (up): ip 172.30.0.5 dlci 387 (0x1C8,0x7080), dynamic,
                                                                    broadcast,, status defined, active
Dubai#
 interface FastEthernet0/0
   no ip address
    shutdown
  Interface Seriall/1
ip address 192.168.0.1 255.255.252 200 a Confi
hterface Seriall/2
ip address 192.168.0.5 200
incapsulation models of the series of the s
 interface Serial1/0
 interface Serial1/1
interface Serial1/2
interface Serial1/3
   ip address 192.168.0.9.255.255.255.252
   encapsulation ppp
   ppp authentication chap
router rip
   version 2
   network 172.30.0.0
   network 192.168.0.0
   no auto-summary
line con 0
   exec-timeout 0 0
line aux 0
 line vty 0 4
   password Tinet
   login
end
```



What would be the destination Layer 2 address in the frame header for a frame that is being forwarded by Dubai to the host address of 172.30.4.4?

- A. 825
- B. 230
- C. 694
- D. 387

Correct Answer: C

According to command output 172.30.4.4 is using the 694 dlci value.

Reference: http://www.cisco.com/en/US/docs/ios/12_2/wan/command/reference/wrffr4.html#wp1029343

QUESTION 4

Which part of the PPPoE server configuration contains the information used to assign an IP address to a PPPoE client?

- A. virtual-template interface
- B. DHCP
- C. dialer interface
- D. AAA authentication
- Correct Answer: A

From the ISP (server) prospective no dialer interface is configured. The ISP would create the interface virtual-template 1 and then configure a pool to assign IP addresses with.

On the client (customer/enterprise) side the IP address is specified under the interface dialer 1 command.

QUESTION 5

Which routing protocols are compatible with stubs. (Choose two)

- A. OSPF
- B. EIGRP
- C. EGP
- D. BGP
- E. IS_IS
- F. RIP
- Correct Answer: AB



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