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**QUESTION 1**

Which two statements are correct regarding MPLS LSP establishment methods? (Choose two.)

- A. LDP uses Down Stream On Demand.
- B. RSVP uses Down Stream On Demand.
- C. LDP uses Down Stream Unsolicited.
- D. RSVP uses Down Stream Unsolicited.

Correct Answer: BC

QUESTION 2

Which configuration command places interfaces whose IP addresses are between 192.168.0.0 and 192.168.255.255 into OSPF area 0?

- A. network 192.168.0.0 255.255.0.0 area 0.0.0.0
- B. network 192.168.0.0 0.0.255.255 area 0.0.0.0
- C. area 0.0.0.0 network 192.168.0.0 255.255.0.0
- D. area 0.0.0.0 network 192.168.0.0 0.0.255.255

Correct Answer: B

QUESTION 3

In a Bridged 1483 network, which set of commands is used to configure an ATM sub-interface?

- A. interface atm 6/0.33 atm pvc 33 0 33 aal5snap ip description Company-XYZ encapsulation bridge1483 ip address unnumbered loopback0
- B. interface atm 6/0.33 atm pvc 33 0 33 aal5snap ip description Company-XYZ encapsulation bridge1483 ip unnumbered loopback0
- C. interface atm 6/0.33 atm pvc 33 0 33 aal5snap encapsulation bridge1483 ip description Company-XYZ ip address unnumbered loopback0
- D. interface atm 6/0.33 atm pvc 33 0 33 aal5snap encapsulation bridge1483 ip description Company-XYZ ip unnumbered loopback0

Correct Answer: D

QUESTION 4



Which sequence of events describes the order used to restore normal router operation after experiencing a corrupted flash?

- A. initialize flash, reload, copy new system files from FTP server
- B. reload, copy new system files from FTP server, initialize flash
- C. initialize flash, copy new system files from FTP server, reload
- D. reload, initialize flash, copy new system files from FTP server

Correct Answer: C

QUESTION 5

During OSPF adjacency formation, in which state is a router in when an OSPF hello packet has been sent but bi-directional communication has not been achieved?

- A. Init
- B. 2Way
- C. ExStart
- D. Exchange

Correct Answer: A

QUESTION 6

Which two types of routes may be advertised via EBGp? (Choose two.)

- A. Routes that do not originate in the local AS and are learned by OSPF.
- B. Routes that originate on the local router and are advertised into OSPF.
- C. Routes that are transiting the local router and are BGP learned routes.
- D. Routes that originate on the local router and are injected using a route map.

Correct Answer: CD

QUESTION 7

Two Level 2 routers are exchanging Hello packets with different Area IDs. What occurs between these routers?

- A. An Adjacency is formed.
- B. No IS-IS PDUs are sent.
- C. An Adjacency does not form.



D. An Adjacency forms but traffic is not forwarded.

Correct Answer: A

QUESTION 8

Which three LSA types can be flooded within an OSPF stub area? (Choose three.)

- A. Type 1
- B. Type 2
- C. Type 3
- D. Type 5
- E. Type 7

Correct Answer: ABC

QUESTION 9

Which two features protect the ERX Edge Router from denial-of-service attacks? (Choose two.)

- A. rate limiting of ICMP
- B. RADIUS authorizations
- C. source address validation
- D. stateful firewall on the router

Correct Answer: AC

QUESTION 10

Which configuration command assigns a host route to the CPE workstation address of 192.168.10.1 in a Bridged 1483 network?

- A. ip route 192.168.10.1 255.255.255.255 atm 6/2.1
- B. ip route 192.168.10.1 255.255.255.252 atm 6/2.1
- C. add route 192.168.10.1 255.255.255.252 atm 6/2.1
- D. add route 192.168.10.1 255.255.255.255 atm 6/2.1

Correct Answer: A



QUESTION 11

Where are Level 1 LSPs flooded?

- A. over all physical links
- B. over all Level 1 adjacencies
- C. over all Level 1 and Level 2 adjacencies
- D. over all Level 1 and Level 2 adjacencies within the IS-IS domain

Correct Answer: B

QUESTION 12

Which statement describes queue and buffer management in the E-series router?

- A. Buffer memory is managed dynamically in the I/O module.
- B. Buffer memory is managed dynamically in the switch fabric.
- C. Buffer memory is managed dynamically on egress line modules.
- D. Buffer memory is managed dynamically on ingress line modules.

Correct Answer: C

QUESTION 13

What are the maximum number of classifiers per policy group?

- A. 100
- B. 128
- C. 256
- D. 512

Correct Answer: D

QUESTION 14

The output of the show aaa domain-map displays the following information: Domain: isp1.com; virtual-router: vr1; loopback: 1 Domain: isp2.com; virtual-router: vr2; loopback: 1 Domain: none; virtual-router: vr3; loopback: 1 Domain: default; virtual-router: vr4; loopback: 1

The end user supplies a login name of joe@isp7.com. Which virtual router is responsible for authenticating this user?

- A. vr1



B. vr2

C. vr3

D. vr4

Correct Answer: D

QUESTION 15

Which set of configuration commands configures MBGP on the ERX Edge Router?

A. router bgp 100 neighbor 192.168.10.1 remote-as 200 address-family ipv4 multicast neighbor 192.168.10.1 next-hop-self

B. router bgp 100 neighbor 192.168.10.1 remote-as 200 address-family vpv4 multicast neighbor 192.168.10.1 activate

C. router bgp 100 neighbor 192.168.10.1 remote-as 200 address-family ipv4 unicast neighbor 192.168.10.1 active

D. router bgp 100 neighbor 192.168.10.1 remote-as 200 address-family ipv4 multicast neighbor 192.168.10.1 activate

Correct Answer: D

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