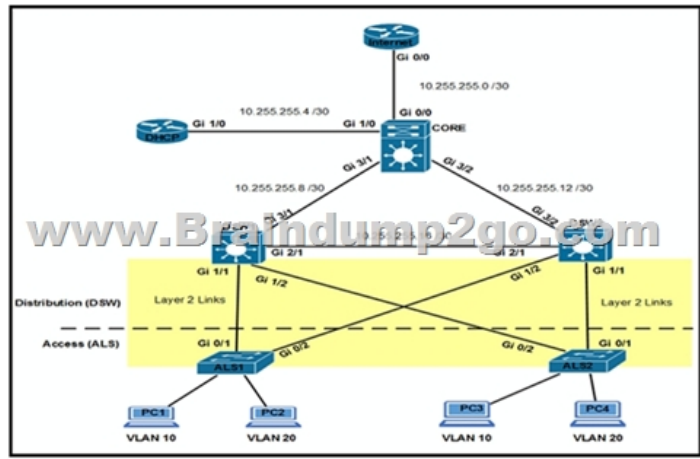


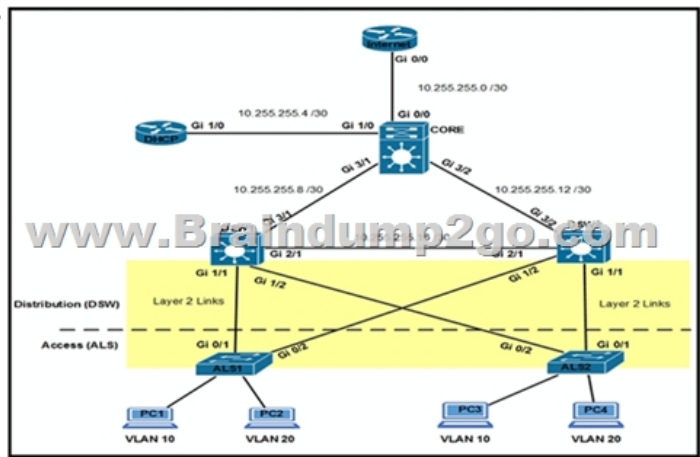
[2017-Nov.-NewFree 300-101 VCE and PDF Dumps Offered by Braindump2go[161-171]

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<https://drive.google.com/drive/folders/0B75b5xYLjSSNUlpIeEc2YV9vRDg?usp=sharing> QUESTION 161 On which two types of interface is Frame Relay switching supported? (Choose two.) A. serial interfaces B. Ethernet interfaces C. fiber interfaces D. ISDN interfaces E. auxiliary interfaces Answer: AD QUESTION 162 In IPv6, SLAAC provides the ability to address a host based on a network prefix that is advertised from a local network router. How is the prefix advertised? A. routing table B. router advertisements C. routing protocol D. routing type Answer: B QUESTION 163 Refer to the exhibit. Which option prevents routing updates from being sent to the access layer switches?



A. DWS1(config-router)# passive-interface default DWS2(config-router)# passive-interface default B. ALS1(config-router)# passive-interface default ALS2(config-router)# passive-interface default C. DWS1(config-router)# passive-interface gi1/1 DWS1(config-router)# passive-interface gi1/2 DWS2(config-router)# passive-interface gi1/1 DWS2(config-router)# passive-interface gi1/2 D. ALS1(config-router)# passive-interface gi0/1 ALS1(config-router)# passive-interface gi0/2 ALS2(config-router)# passive-interface gi0/1 ALS2(config-router)# passive-interface gi0/2 Answer: C QUESTION 164 Refer to the exhibit. Which option prevents routing updates from being sent to the DHCP router, while still allowing routing update messages to flow to the Internet router and the distribution switches?



A. DHCP(config-router)# passive-interface default DHCP(config-router)# no passive-interface Gi1/0 Internet(config-router)# passive-interface Gi0/1 Internet (config-router)# passive-interface Gi0/2 B. Core(config-router)# passive-interface Gi0/0 Core(config-router)# passive-interface Gi3/1 Core(config-router)# passive-interface Gi3/2 DHCP(config-router)# no passive-interface Gi1/0 C. Core(config-router)# passive-interface default Core(config-router)# no passive-interface Gi0/0 Core(config-router)# no passive-interface Gi3/1 Core(config-router)# no passive-interface Gi3/2 D. Internet(config-router)# passive-interface default Core(config-router)# passive-interface default DSW1(config-router)# passive-interface default

DSW2(config-router)# passive-interface default
Answer: C
QUESTION 165 A network engineer is considering enabling load balancing with EIGRP. Which consideration should be analyzed?
A. EIGRP allows a maximum of four paths across for load balancing traffic.
B. By default, EIGRP uses a default variance of 2 for load balancing.
C. EIGRP unequal path load balancing can result in routing loops.
D. By default, EIGRP performs equal cost load balancing at least across four equal cost paths.
Answer: D
QUESTION 166 The OSPF database of a router shows LSA types 1, 2, 3, and 7 only. Which type of area is this router connected to?
A. stub area
B. totally stubby area
C. backbone area
D. not-so-stubby area
Answer: D
QUESTION 167 An engineer is configuring a GRE tunnel interface in the default mode. The engineer has assigned an IPv4 address on the tunnel and sourced the tunnel from an Ethernet interface. Which option also is required on the tunnel interface before it is operational?
A. tunnel destination address
B. keepalives
C. IPv6 address
D. tunnel protection
Answer: A
QUESTION 168 Which protocol is used in a DMVPN network to map physical IP addresses to logical IP addresses?
A. BGP
B. LLDPC
C. EIGRP
D. NHRP
Answer: D
QUESTION 169 Which two routing protocols are supported by Easy Virtual Network? (Choose two.)
A. RIPv2
B. OSPFv2
C. BGP
D. EIGRP
E. IS-IS
Answer: BD
QUESTION 170 Which statement is true?
A. RADIUS uses TCP, and TACACS+ uses UDP.
B. RADIUS encrypts the entire body of the packet.
C. TACACS+ encrypts only the password portion of a packet.
D. TACACS+ separates authentication and authorization.
Answer: D
QUESTION 171 Which two statements about AAA implementation in a Cisco router are true? (Choose two.)
A. RADIUS is more flexible than TACACS+ in router management.
B. RADIUS and TACACS+ allow accounting of commands.
C. RADIUS and TACACS+ encrypt the entire body of the packet.
D. RADIUS and TACACS+ are client/server AAA protocols.
E. Neither RADIUS nor TACACS+ allow for accounting of commands.
Answer: BD
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