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A.&#160;&#160;&#160; spanning-tree portfast bpduguard default B.&#160;&#160;&#160; spanning-tree bpdufilter default  
C.&#160;&#160;&#160; spanning-tree bpdufilter enable D.&#160;&#160;&#160; spanning-tree portfast bpdufilter default  
Answer: D NEW QUESTION 1011 Which two statements about configuring EtherChannel are true? (Choose two.)

A.&#160;&#160;&#160; They can be configured to passively negotiate a channel with a connected peer. B.&#160;&#160;&#160; They can be configured with the no switchport command to place them in Layer 3 mode. C.&#160;&#160;&#160; They can be configured to load-balancing traffic based on Layer 7 information. D.&#160;&#160;&#160; They can be configured to operate with up to 10 links in a single channel. E.&#160;&#160;&#160; They can be configured to send Layer 2 packets. Answer: AB  
NEW QUESTION 1012 Which two statements about UDLD aggressive mode are true? (Choose two.) A.&#160;&#160;&#160; UDLD attempts to re-establish a downed link one time before declaring the link down. B.&#160;&#160;&#160; UDLD messages are sent every 15 seconds. C.&#160;&#160;&#160; If a unidirectional link is detected, the port state is determined by spanning tree. D.&#160;&#160;&#160; UDLD automatically chooses the messaging interval based on the configured timers.

E.&#160;&#160;&#160; The UDLD detection timer is four times the message interval by default. F.&#160;&#160;&#160; If a unidirectional link is detected, the port state is changed to errdisable. Answer: BF  
NEW QUESTION 1013 You are configured for dynamic ARP inspection. Which command must you configure on the device to detect unexpected IP addresses in the ARP packet? A.&#160;&#160;&#160; ip arp inspection validate ip B.&#160;&#160;&#160; ip verify source C.&#160;&#160;&#160; ip arp inspection trust D.&#160;&#160;&#160; ip arp inspection vlan Answer: A  
NEW QUESTION 1014 Which two commands enable you to determine the native VLAN that is configured on an interface? (Choose two.) A.&#160;&#160;&#160; show interface status B.&#160;&#160;&#160; show interfaces C.&#160;&#160;&#160; show interface trunk D.&#160;&#160;&#160; show running-config E.&#160;&#160;&#160; show interface brief Answer: CE

NEW QUESTION 1015 In a Cisco StackWise Virtual environment, which planes on the component devices are virtually combined in the common logical switch? A.&#160;&#160;&#160; control and management only B.&#160;&#160;&#160; control and data only C.&#160;&#160;&#160; control, data, and management D.&#160;&#160;&#160; management and data only Answer: A  
NEW QUESTION 1016 Which statement about Cisco StackWise is true? A.&#160;&#160;&#160; When a new switch is added, the master switch suspends traffic forwarding until the new switch is updated with the latest running configuration. B.&#160;&#160;&#160; The stack elects a master switch and a standby switch to support rapid failover. C.&#160;&#160;&#160; The entire stack communicates using a single management IP address. D.&#160;&#160;&#160; If a single interconnect cable in the stack fails, the stack can continue to operate at full bandwidth. Answer: C

NEW QUESTION 1017 In which EtherChannel mode does a port receive and respond to PAgP messages without initiating EtherChannel communication? A.&#160;&#160;&#160; desirable B.&#160;&#160;&#160; active C.&#160;&#160;&#160; on D.&#160;&#160;&#160; auto Answer: D  
NEW QUESTION 1018 If all switches in a network have the same spanning-tree priority, which switch is elected as the root bridge? A.&#160;&#160;&#160; the switch with the highest physical interface IP address B.&#160;&#160;&#160; the switch with the lowest MAC address C.&#160;&#160;&#160; the switch with the lowest loopback interface IP address D.&#160;&#160;&#160; the switch with the highest MAC address Answer: B

NEW QUESTION 1019 Which command configures all access ports on a switch to immediately enter the forwarding state when the switch is reset? A.&#160;&#160;&#160; spanning-tree portfast bpduguard default B.&#160;&#160;&#160; spanning-tree portfast default C.&#160;&#160;&#160; spanning-tree portfast D.&#160;&#160;&#160; spanning-tree portfast bpdufilter default Answer: B  
NEW QUESTION 1020 Which three responses from a RADIUS server are valid? (Choose three.) A.&#160;&#160;&#160; CHALLENGE B.&#160;&#160;&#160; ACKNOWLEDGE C.&#160;&#160;&#160; UPDATE PASSWORD D.&#160;&#160;&#160; REJECT E.&#160;&#160;&#160; ACCEPT F.&#160;&#160;&#160; CONFIRM Answer: ADE

NEW QUESTION 1021 Which VTP mode must you configure on a VTP domain so that the switch with the highest VTP configuration revision number in the domain propagates VLAN information to the other switches? A.&#160;&#160;&#160; server mode B.&#160;&#160;&#160; transparent mode C.&#160;&#160;&#160; off mode D.&#160;&#160;&#160; client mode Answer: A  
NEW QUESTION 1022

Drag and Drop Drag and drop the statements about remote security databases from the left onto the correct security database types on the right.

Drag and drop the statements about remote security databases from the left onto the correct security database types on the right.

- Encryption is performed on the entire packet.
- Encryption is performed only on the password component of the packet.
- Processes authentication and authorization functions together.
- Processes each AAA function separately.

TACACS+

RADIUS

Answer: Drag and drop the statements about remote security databases from the left onto the correct security database types on the right.

TACACS+

Encryption is performed on the entire packet.

Processes each AAA function separately.

RADIUS

Encryption is performed only on the password component of the packet.

Processes authentication and authorization functions together.

NEW QUESTION 1023 Drag and Drop Drag and drop the GLBP components from the left onto the correct functions on the right. Drag and drop the GLBP components from the left onto the correct functions on the right.

- ARP
- AVF
- AVG
- gateway priority

- method of learning the MAC address of a network device
- value that determines the role of the router in a GLBP environment
- assigns virtual MAC addresses
- forwards packets sent to an assigned virtual MAC address

Answer:

Drag and drop the GLBP components from the left onto the correct functions on the right.

ARP
gateway priority
AVG
AVF

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