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<https://drive.google.com/drive/folders/0B75b5xYLjSSNVm1SMFBqbjlzbEU?usp=sharing> QUESTION 32Which four statements about REP configurations on a Cisco ME 3400 switch port are true? (Choose four.)A. The port must be an NNI type and must be in trunk mode.B. Use the rep segment number command to enable REP on the switch port.C. A REP segment cannot be wrapped into a ring topology. REP supports only a topology where each REP segment has two exit points via two edge switches.D. The port where the segment terminates is called the edge port.E. With REP, at least one port is always blocked in any given segment-that is, the alternate port.F. If a failure occurs within the segment, the blocked port goes to the forwarding state after it goes through the listening state and the learning state.Answer: ABDEQUESTION 33A VLAN is a logical grouping of switch ports that belong to which two of these? (Choose two.)A. the same virtual switch clusterB. the same IP subnetC. the same collision domainD. the same broadcast domainE. the same virtual routing and forwarding instanceAnswer: BDQUESTION 34Refer to the exhibit. Which statement is true? A. VLAN 1 traffic is sent untagged on the fa0/11 trunk port.B. All VLANs traffic, including the native VLAN traffic, is tagged with a VLAN ID when it is sent over the fa0/11 trunk port.C. The switchport trunk allowed vlan command is not configured; therefore, no VLANs are allowed on the trunk.D. The encapsulation type that is used is 802.1ad.E. The switchport trunk native vlan command is not configured; therefore, the trunk is not operational.Answer: AQUESTION 35Refer to the partial configurations exhibit. What additional configurations are required to enable inter-VLAN routing for VLANs 10 and 20 on the Cisco ME 3400 switch using the metro IP access image? A. interface Fa0/1ip address 192.168.10.1 255.255.255.0! interface Fa0/2ip address 192.168.20.1 255.255.255.0!B. interface Fa0/1ip address 192.168.10.1 255.255.255.0!interface Fa0/2ip address 192.168.20.1 255.255.255.0!router eigrp 1network 192.168.10.0network 192.168.20.0!C. interface vlan 10ip address 192.168.10.1 255.255.255.0!interface vlan 20ip address 192.168.20.1 255.255.255.0!D. interface Fa0/1encapsulation dot1q 10ip address 192.168.10.1 255.255.255.0!interface Fa0/2encapsulation dot1q 20ip address 192.168.20.1 255.255.255.0!Answer: CQUESTION 36Refer to the topology diagram in the exhibit. Which two interface configuration commands on the Cisco ME 3400-1 switch Fa 0/1 interface are required to support the VLANs for Customer A to be trunked across the service provider network? (Choose two.) A. switchport access vlan 30B. switchport mode trunkC. switchport mode dot1q-tunnelD. switchport trunk allowed vlan 1-100Answer: ACQUESTION 37Which IPv6 address block is reserved for 6to4 tunneling?A. 2000::/16B. 2001::/16C. 2002::/16D. 3ffe::/16E. fe80::/16Answer: CQUESTION 38When upgrading a Cisco ASR 1001 Router, when is the request platform software package expand file bootflash:image-name command required?A. to copy the consolidated Cisco IOS XE image to the bootflash:B. to perform Cisco IOS ISSU on the standby route processor C. to run the router using a consolidated packageD. to run the router using individual subpackagesAnswer: DQUESTION 39Which Cisco router platform supports running either the Cisco IOS or IOS XR operating system?A. Cisco CRSB. Cisco ASR9kC. Cisco ASR1KD. Cisco ISR-G2E. Cisco 12000 GSRAnswer: EQUESTION 40You want to configure HSRP between a Cisco IOS and a Cisco IOS XR router for the 192.0.2.0/24 subnet. Half of the PCs on the 192.0.2.0/24 subnet are configured to use 192.0.2.1 as the default gateway, and the other half of the PCs are configured to use 192.0.2.254 as the default gateway. The intent is to load balance the traffic across both routers.Which two IOS and IOS XR configurations are needed? (Choose two.)A. ! IOS-XRinterface GigabitEthernet 0/0/0/0 ip address 192.0.2.3 255.255.255.0router hsrpinterface GigabitEthernet 0/0/0/0hsrp 1 ipv4 192.0.2.1hsrp 1 priority 95hsrp 1 preempt hsrp 2 ipv4 192.0.2.254hsrp 2 priority 105hsrp 2 preemptB. ! IOS-XRinterface GigabitEthernet 0/0/0/0ip address 192.0.2.1 255.255.255.0router hsrpinterface GigabitEthernet 0/0/0/0hsrp 1 ipv4 192.0.2.1hsrp 1 priority 99hsrp 1 preempthsrp 2 ipv4 192.0.2.254hsrp 2 priority 101hsrp 2 preemptC. ! IOS-XRinterface GigabitEthernet 0/0/0/0ip address 192.0.2.3 255.255.255.0 router hsrpinterface GigabitEthernet 0/0/0/0hsrp 1 ipv4 192.0.2.1hsrp 1 priority 1hsrp 1 preempthsrp 2 ipv4 192.0.2.254hsrp 2 priority 1hsrp 2 preemptD. ! IOSinterface GigabitEthernet 0/0ip address 192.0.2.2 255.255.255.0standby 1 ip 192.0.2.1standby 1 priority 105standby 1 preemptstandby 2 ip 192.0.2.254standby 2 priority 95standby 2 preemptE. ! IOSinterface GigabitEthernet 0/0ip address 192.0.2.254 255.255.255.0standby 1 ip 192.0.2.1standby 1 preemptstandby 2 ip 192.0.2.254standby 2 preemptF. ! IOSinterface GigabitEthernet 0/0ip address 192.0.2.2 255.255.255.0standby 1 ip 192.0.2.1standby 1 preemptstandby 1 priority 2 standby 2 ip 192.0.2.254standby 2 preemptstandby 2 priority 2Answer: ADQUESTION 41On Cisco IOS XR software, which two of the address-family command options in IS-IS configuration mode are valid? (Choose two)A. address-family clsB. address-family ipv4 unicastC. address-family ipv6 unicastD. address-family vpnv4E. address-family vpnv6Answer:

BCQUESTION 42On Cisco routers, the address-family configuration command in BGP configuration mode is used to enable which BGP feature?
A. BGP route policy
B. multiprotocol BGP
C. BGP policy accounting
D. BGP communities
Answer: B
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