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IGPC.   static routingD.   OSPFv3E.   BGP**Answer: E**New Question You configure a network to use IPv6, and you use RIPng as the routing protocol. What is the maximum hop count to use to install a route in the routing table?A.   15B.   16C.   255D.   65535**Answer: A**New QuestionRefer to the exhibit. Two routers are named R1 and R2. R1 runs Cisco IOS Software. R2 runs Cisco IOS XR Software. To form an EIGRP IPv6 adjacency between the two routers, which three configurations must you add? (Choose three.) A.   On R1, configure router-id with an IPv4 address.B.   On R1, configure router-id with an IPv6 address.C.   On R1, enter the no shutdown command inside the IPv6 EIGRP process.D.   On R1 and R2, enter the eigrp no shutdown command inside the interfaces."Pass Any Exam. Any Time." - www.actualtests.com 119 Cisco 640-875 ExamE.   On R1, configure IPv6 unicast routing in config mode.F.   On R2, configure IPv6 unicast routing in config mode.**Answer: ACE**New QuestionWhich statement about VRFs is true?A.   One interface can be a member of multiple VRFs.B.   Each VRF has its own routing table, but it has a shared FIB.C.   Each VRF has its own routing table and its own FIB.D.   Each VRF has its own routing table, and it does not have an FIB.**Answer: C**New QuestionYou plan to configure NAT by using these guidelines:- Implement NAT for the inside network 192.168.1.0/128 to the range of 209.165.201.1 to 209.165.201.5/128.- Create a static association for the server 192.168.1.129 to the public IP address of 209.165.201.6.- Implement PAT for the IP address range of 192.168.2.0/24 with the outside interface.Which commands should you use to configure NAT?A.   access-list 1 permit 192.168.1.0 0.0.0.128access-list 2 permit 192.168.2.0 0.0.0.255ip nat pool NATCustomerA 209.165.201.1 209.165.201.5 netmask 0.0.0.128 ip nat inside source list 1 pool NATCustomerAip nat inside source static 192.168.1.129 209.165.201.6 ip nat inside source list 2 interface g1/0/0 overload interface f0/0description CustomerFacing Interfaceip nat insideinterface g1/0/0descriptionPublicWanip nat outsideB.   access-list 1 permit 192.168.1.0 0.0.0.127access-list 2 permit 192.168.2.0 0.0.0.255ip nat pool NATCustomerA 209.165.201.1 209.165.201.5 netmask 255.255.255.128 ip nat inside source list 1 pool NATCustomerAip nat inside source static 192.168.1.129 209.165.201.6 ip nat inside source list 2 interface g1/0/0 overload interface f0/0description CustomerFacing Interface ip nat insideinterface g1/0/0description PublicWanip nat outsideC.   access-list 1 permit 192.168.1.0 0.0.0.128access-list 2 permit 192.168.2.0 0.0.0.255ip nat pool NATCustomerA 209.165.201.1 209.165.201.5 prefix 25 ip nat inside source list 1 pool NATCustomerAip nat inside source static 192.168.1.129 209.165.201.6 ip nat inside source list 2 interface g1/0/0interface f0/0 description CustomerFacing Interfaceip nat insideinterface g1/0/0description PublicWanip nat outsideD.   access-list 1 permit 192.168.1.0 0.0.0.127access-list 2 permit 192.168.2.0 0.0.0.255ip nat pool NATCustomerA 209.165.201.1 209.165.201.5 prefix 25 ip nat inside source list 1 pool NATCustomerA overload ip nat inside source static 192.168.1.129 209.165.201.6 ip nat inside source list 2 interface g1/0/0interface f0/0description CustomerFacing Interfaceip nat insideinterface g1/0/0description PublicWanip nat outside**Answer: B**New QuestionRefer to the exhibit. How many IP addresses does Router1 have that are available for DHCP clients? A.   100B.   99C.   254D.   199**Answer: B**New QuestionWhich type of ICMP message is generated when a datagram is discarded because the TTL reaches a value of 0?A.   Type 0 (Echo Reply)B.   Type 12 (Parameter Problem)C.   Type 11 (Time Exceeded)D.   Type 16 (Information Reply)E.   Type 10 (Source Quench)**Answer: C**New QuestionIn IPv6, which kind of record is used for reverse lookups?A.   nibbleB.   AAAAC.   PTRD.   APL**Answer: C**New QuestionRefer to the exhibit. A Cisco IOS Router has the configuration that is shown in the exhibit. The Cisco IOS Router is replaced by a Cisco IOS XR device. To duplicate the IPv6 EIGRP parameters of the Cisco IOS Router, which configuration should you use on the Cisco IOS XR device? A.   interface Loopback 0ipv6 address 2001:db8:aaaa::1/128!interface gigabitEthernet 1/0/1ipv6 enableipv6 address 2001:db8:bbbb::1/64!router eigrp 100interface loopback 0interface gigabitethernet 1/0/1exitcommitB.   interface Loopback 0ipv6 address 2001:db8:aaaa::1/128!interface gigabitEthernet 1/0/1ipv6 enableipv6 address 2001:db8:bbbb::1/64!router eigrp 100 address-family ipv6interface loopback 0interface gigabitethernet 1/0/1exitcommitC.   interface Loopback 0ipv6 address 2001:db8:aaaa::1/128ipv6 eigrp 100!interface gigabitEthernet 1/0/1ipv6 address 2001:db8:bbbb::1/64ipv6 router eigrp 100!ipv6

router eigrp 100no shutdownexitcommitD.   interface Loopback 0ipv6 address 2001:db8:aaaa::1/128commit!interface gigabitEthernet 1/0/1ipv6 enableipv6 address 2001:db8:bbbb::1/64commit!router eigrp 100address-family ipv4interface loopback 0 interface gigabitethernet 1/0/1commit**Answer: B**New QuestionDOCSIS architecture includes which two primary components? (Choose two.)A.   a DSL modemB.   a cable modemC.   CMTSD.   UMTSE.   an IP PBX**Answer: BC**!!!RECOMMEND!!!

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