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QUESTION 161In which two ways does the BGP graceful capability preserve prefix information during a restart? (Choose two) A. The peer router immediately removes the BGP routes that it learned from the restarting router from its BGP routing tables.B. The router establishes BGP sessions with other routers and relearns the BGP routes from others that are also capable of graceful restart. The restarting router waits to receive updates from the neighboring routers.C. The peer router sends an end-of-RIB message to the restarting router.D. The restarting router removes any stale prefixes after the timer for stale entries expires.E. The restarting router does not remove any stale prefixes after the timer for stale entries expires. Answer: BD

QUESTION 162Which two statements about the bgp deterministic-med and bgp always-compare-med commands are true? (Choose two) A. The bgp deterministic-med command is used to influence the BGP route selection process to cause theMED attribute to have higher precedence over the AS path lengthB. The bgp always-compare-med command is used to influence the BGP route selection process to cause the MED attribute to have higher precedence over the AS path system.C. Enabling the bgp deterministic-med command ensures the comparison of the MED variable when choosing routes advertised by different peers in the same autonomous system.D. Enabling the bgp always-compare-med command ensures the comparison of the MED variable for paths from neighbors in different autonomous systems.E. The bgp deterministic-med and bgp always-compare-med commands are enabled by default. Answer: CDE

Explanation: Enabling the bgp deterministic-med command ensures the comparison of the MED variable when choosing routes advertised by different peers in the same autonomous system. Enabling the bgp always-compare-med command ensures the comparison of the MED for paths from neighbors in different autonomous systems.Note. The bgp deterministic-med and bgp always-compare-med commands are not enabled by default. Also, the two commands are separate; enabling one does not automatically enable the other. QUESTION 163Which two frame types are correct when configuring T3 interfaces? (Choose two.) A. M23B. G.832C. Extended Super Framed. C-bit parityE. G.751F. Super Frame Answer: ADE

Explanation: http://www.cisco.com/c/en/us/td/docs/routers/crs/software/crs_r4-2/interfaces/configuration/guide/hc42crsbook/hc42t3e3.html

QUESTION 164Refer to the exhibit. An MPLS Layer 3 VPN service has been provisioned for a customer. What will be the ToS value at Site-B for the exceeded traffic that it is sent from Site-A with ToS 2? A. 0B. 2C. 3D. 4E. No exceeded traffic will reach Site-B. Answer: BExplanation:Only Uniform Tunnel mode will copy EXP value to TOS value, CE2 TOS value depend on MPLS Cloud (P & PE2) configurations which are not part of question. According to default behavior & Tunnel Mode (Pipe & Short-Pipe) TOS will remain same when reached to CE2. So TOS Value 2 will remain same when reached CE2.

<http://www.cisco.com/c/en/us/support/docs/multiprotocol-label-switching-mpls/mps/47815-diffserv-tunnel.html> QUESTION 165 Refer to the exhibit. After the BGP TCP negotiation between RouterA and RouterB, what will be the value of the keepalive timer and the hold-down timer, respectively? A. 3 seconds and 9 secondsB. 60 seconds and 180 secondsC. 10 seconds and 9 seconds D. no value, because BGP negotiation will not be successfulE. 10 seconds and 10 secondsF. 10 seconds and 30 secondsG. 3 seconds and 30 secondsH. 3 seconds and 10 seconds Answer: D QUESTION 166An engineer has just configured IOS-XR with out-of-band MPP. Which are the three results that will occur? (Choose three.) A. Management traffic to RP from all non-MPP interfaces is droppedB. RP/DRP Ethernet Interfaces are not default out-of-band interfaces.C. MPP configuration changes doesn't affect active sessions established before the changesD. Interfaces configured for out-of-band MPP are still part of global routing/forwardingE. If MPP is disabled and a protocol is activated, all interfaces cannot pass trafficF. LPTS will provide rate limiting Answer: ACF

Explanation: <https://supportforums.cisco.com/document/93456/asr9000xr-local-packet-transport-services-lpts-copp> QUESTION 167Refer to the exhibit. Which router is the DIS? A. router-22B. router-44C. router-33 and router-44D. router-11E. router-33 Answer: E

QUESTION 168Which statement about OSPF ASBR summary LSA is true? A. It is generated by an ASBR and indicates the reachability to an ABR located in another area.B. It is generated by ABR and indicates the reachability to an ASBR located in another AS.C. It is generated by ABR and indicates reachability to itself.D. It is generated by ABR and indicates the reachability to an ASBR located in another area.E. It is generated by an ASBR and indicates the reachability to an ABR. Answer: D

QUESTION 169When IPv6 is enabled on an interface, which three multicast addresses does the configured interface automatically join? (Choose three.) A. FF01::2B. FEC0::1C. FF02:0:0:0:1:FF00::/104D. FF02::1E. FF01::1F. FF02::2G. FF02::DH.

FF02::5 Answer: CDFExplanation:

http://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/4_1/configuration/guides/cli_4_1/clibook/ipv6.pdf

<https://www.iana.org/assignments/ipv6-multicast-addresses/ipv6-multicast-addresses.xml> QUESTION 170A network administrator wants to implement an IP dampening feature for a network. Which parameter identifies how fast the accumulated penalty can decay exponentially? A. reuse thresholdB. suppress thresholdC. half-life periodD. maximum suppress time Answer: CExplanation:

http://www.cisco.com/c/en/us/td/docs/ios-xml/ios/iproute_pi/configuration/15-sy/iri-15-sy-book/iri-ip-event-damp.html

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