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the primary tunnel and TE 124 to become active when TE 14 is admin disabled?



A. Interface Tunnel14tunnel mpls traffic-eng priority 3 1!Interface Tunnel124tunnel mpls traffic-eng priority 5 4B. Interface Tunnel14tunnel mpls traffic-eng priority 7 7!Interface Tunnel124tunnel mpls traffic-eng priority 1 1D. Interface Tunnel14tunnel mpls traffic-eng priority 3 2!Interface Tunnel124tunnel mpls traffic-eng priority 1 1D. Interface Tunnel14tunnel mpls traffic-eng priority 3 2!Interface Tunnel124tunnel mpls traffic-eng priority 4 1Answer: AExplanation:Example:Router(config-if)# tunnel mpls traffic-eng priority 1 1Configures setup and reservation priority for a tunnel.The setup-priorityargument is the priority used when signaling an LSP for this tunnel to determine which existing tunnels can be preempted.Valid values are from 0 to 7. A lower number indicates a higher priority associated with an LSP for this tunnel to determine if it should be preempted by other LSPs that are being signaled. Valid values are from 0 to 7, where a lower number indicates a higher priority.

http://www.cisco.com/c/en/us/td/docs/ios-xml/ios/mp_te_path_setup/configuration/xe-3s/mp-te-path-setup-xe-3s-book/mp-te-verbati m-path-xe.htmlhttp://wiki.kemot-net.com/mpls-te-path-setup-priority-holdQUESTION 210What best explains the BGP route-reflector function?A. None of the above.B. BGP route-reflector does not have to be in the forwarding path of data coming from its clients.C. BGP route-reflector will stop reflecting the routes if they're not directly-connected clients.D. BGP route-reflector should be in forwarding path of data coming from its clients.Answer: BQUESTION 211What is the importance of using Virtual Output Queues on ingress Line Cards in a high-end router?A. Increases forwarding performanceB. Simplifies configurationC. Prevents head-of-line blockingD. Uses less memoryAnswer: CQUESTION 212Which three BGP attributes are carried by TLV? (Choose three)A. Local PreferenceB. WeightC. OriginD. Network Layer Reachability (NLRI)E. Multiple Exit Discriminator (MED)Answer: ADEQUESTION 213Refer to the exhibit. Which statement is true? This page was exported from - <u>Braindump2go Free Exam Dumps with PDF and VCE Collection</u> Export date: Mon May 6 2:02:09 2024 / +0000 GMT

BGP routing table	#show bgp vpnv4 unicast vrf one 10.2.2.0/24 entry for 10.2.2.0/2, Route Distinguisher: 1:1
Versions:	
Process	bRIB/RIB SendTblVer
Speaker	212 212
Last modified: Oct	2 17:33:03.837 for 3d22h
Paths: (1 availab	de, best #1)
Not advertis	ed to any peer
Local 1	*Braindump2go.com
10.1.100.2	(metric 26) from 10.1.100.7 (10.1.100.2)
	i Label 16004
	ncomplete, metric 0, localpref 100, valid, internal, best, group-best, import-candidate
imported, single	forwarder PE
	i Path ID 0, Local Path ID 1, version 212
	i community: VRF Route Import:10.1.100.2:3 Source AS:1:0 RT:1:1
	tor: 10.1.100.2, Cluster list: 10.1.100.7
	pr: type: 1, Value:1:2:10.1.100.2
Source 1	/RF: default, Source Route Distinguisher: 1:2

A. This is an interautonomous unicast route.B. The BGP MED value is 26.C. This is an mVPN route.D. The route target value is 10.1.100.2:3.E. There is a route reflector in this network.F. The route did not import this route into the VRF one.Answer: EQUESTION 214A Service Provider is offering VoIP services and a service level agreement to customers. Which configuration provides validation to customers that the service level agreement has been honored?A. ip sla 999 udp-jitter 209.165.200.225 1000 codec g729a tos 160 ip sla schedule 999 life forever start-time nowB. ip sla 999 icmp-jitter 209.165.200.225 tos 160 ip sla schedule 999 life forever start-time nowC. ip sla 999 icmp-jitter 209.165.200.225 tag VoIP-SLA ip sla schedule 999 life forever start-time nowD. ip sla 999 udp-jitter 209.165.200.225 1000 codec g729a tag VoIP-SLA ip sla schedule 999 life forever start-time nowD. ip sla 999 udp-jitter 209.165.200.225 1000 codec g729a tag VoIP-SLA ip sla schedule 999 life forever start-time nowD. ip sla 999 udp-jitter 209.165.200.225 1000 codec g729a tag VoIP-SLA ip sla schedule 999 life forever start-time nowD. Setting tos 160 will mark VOIP packets as CS5.QUESTION 215 Refer to the exhibit. ABC and XYZ MPLS VPN customers are accruing Internet access. Both CEs are sending traffic to the Internet.

Which statement about their connectivity is true?



A. Both CEs will have connectivity.B. Only CE-XYZ will have connectivity.C. Neither CEs will have connectivity, as both CEs are using the same NATed subnet.D. Only CE-ABC will have connectivity.E. Neither CEs will have connectivity, as IAR does not have route back to the NATed subnet.Answer: AExplanation:If IAR has no OSPF config, both CEs have no connectivity.If IAR has OSPF config , both CEs have connecticity. Because the PE has OSPF config , we think the IAR has OSPF config too. <u>!!!RECOMMEND!!!</u>1.]2018 New 400-201 Exam Dumps (PDF & VCE) 647Q&As Download:

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