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Redistribution between the BGP IPv4 and VPNv4 address families, to use labels to forward the customer packets.C. LSP Ping, to confirm that the label-switched path is used for transport.D. Traceroute, to verify the label-switched path that is used for point-to-multipoint. Answer: C NEW QUESTION 171 Which two interface types can support qos pre-classify? (Choose two.) A. virtual templatesB. tunnel interfacesC. FastEthernet D. FDDI Answer: BC NEW QUESTION 173Which queuing mechanism should an engineer implement on delay sensitive categories of traffic? A. weighted fairB. priorityC. low-latencyD. weighted round-robin Answer: C NEW QUESTION 174 Which two options are able to perform the MPLS label distribution function? (Choose two.) A. manual taggingB. staticC. LDP D. RSVP-TEE. CEF Answer: CD NEW QUESTION 175A recent analysis of a service provider network infrastructure revealed the necessity to reinforce bandwidth control over all the 5 Mbps residential customer contracts. Which option is a viable solution to rate limit customer's bandwidth both upstream and downstream? A. class-based policingB. committed access rate on a per interface basisC. reserving 5 Mbps on Cisco MPLS TE tunnels that connect customersD. setting customer Ethernet links to 10 Mbps half-duplex Answer: C NEW QUESTION 176A network architect recently deployed AToM solutions for large enterprises over a service provider core network. The architect now asks to deploy QoS over the same VPN to reinforce the SLA for these customers. Which MPLS label field can be used for this purpose? A. discard/eligibility fieldB. type of serviceC. last 8 bitsD. experimental bits Answer: D NEW QUESTION 177A service provider runs MPLS in its core. What is the relationship between FIB, LIB, and LFIB in this environment? A. Data from the FIB and LIB tables is used to generate the LFIB.B. The FIB, LIB, and LFIB are populated independently.C. The LIB and FIB are populated with labels and next-hop attributes in the control plane and are used to populate the LFIB.D. The LFIB is populated with information from the IP routing table and is shared with the FIB and LIB to assign labels to the path. Answer: A NEW QUESTION 179A company is experiencing congestion on Internet T1 links that transport site-to-site IPsec tunnels between head offices. QoS configuration is being modified on these T1 links. Which option describes the result from this QoS configuration? A. VPN traffic is unaffected because the inner ToS field is encrypted and hidden from the policy.B. The physical interface is affected by the new QoS configuration.C. The internal VPN logical interface reflects the new QoS service policy.D. IPsec protocol applications work independently of the QoS configuration. Answer: A NEW QUESTION 180You are configuring MPLS LDP in a new network segment and notice that LDP sessions are discovered but no sessions are established. Which issue is preventing the establishment of the LDP neighbors? A. The loopback addresses of the label switch routers are unavailable.B. MPLS labels are not allocated for local routers.C. IP Cisco Express Forwarding is disabled on the label switch routers.D. An access link is blocking TCP port 711 on the MPLS routers. Answer: A NEW QUESTION 181An engineer wants to implement constraint-based routing. Which MPLS application should the engineer use? A. Unicast IP routingB. MPLS VPNC. MPLS TED. RSVP Answer: C NEW QUESTION 182At which layer does Cisco recommend the QoS trust boundary be set for an enterprise network environment? A. core layer, facing the distribution layerB. distribution layer, facing the access layerC. access layer, facing the end hostsD. distribution layer, facing the core layer Answer: C NEW QUESTION 186Which option describes the function of an IPv6 flow label? A. serves as a management flow to easily monitor any TCP/IP session running over IPv6B. serves as a 20-bit checksum per flow for authentication services built into IPv6C. enables efficient IPv6 flow classification based only on IPv6 main header fieldsD. used by MPLS when the service provider core network is fully IPv6 enabled Answer: C NEW QUESTION 187A network engineer wants to implement QoS in an environment in which GRE tunnels are used. The engineer creates a policy map to classify the traffic and applies the map to the physical interface. Despite a successful ping to the end of the tunnel, the counter of the class-map ICMP does not register a hit. How can the engineer fix this problem? A. enable QoS preclassify in the tunnel interfaceB. send the ping with source tunnel 0C. send the ping with source F0/0D. enable QoS preclassify in the physical interface Answer: A NEW QUESTION 189What is a primary difference between QoS operations on IOS and IOS XR? A. IOS XR features multi-level LLQB. IOS XR automatically polices the LLQC. IOS XR does not support NBARD. IOS XR cannot set FR-DE Answer: B NEW QUESTION 190Drag and DropYou create an MPLS TE tunnel in IOS XR Software and want to configure forwarding on the tunnel. Drag the steps on the left to their correct order on the right...... Download the newest PassLeader 642-887 dumps from passleader.com now! 100% Pass Guarantee! 642-887 PDF dumps & 642-887 VCE dumps: https://www.passleader.com/642-887.html (190 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected! Free VCE simulator!) P.S. New 642-887 SPCORE dumps PDF: https://drive.google.com/open?id=0B-ob6L_QjGLpfi1tMERieEtqUXIIcmw5M3hiYjVCWWMwWmJTUExEenQ2a3cwWDdhQkF Sc1k >> New 642-883 SPROUTE dumps PDF:

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