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Download:<https://drive.google.com/drive/folders/0B75b5xYLjSSNeXNhZVlPaDA3dDA?usp=sharing>QUESTION 138Refer to the exhibit. IT administrators report packet loss on the critical applications coming with CoS 4. Which option is the appropriate configuration to have a lower drop probability when the packets are processed using DSCP values? A. set ip dscp af22B. set ip dscp af41C. set ip dscp af13D. set ip dscp af32

Answer: BQUESTION 139An engineer looks at packet captures and sees that the MPLS header field of a packet indicates a bottom of stack field of 0. What can the engineer conclude from this information?A. The packet is an AToM packetB. One label is on the packetC. At least one more MPLS label is on the packetD. No labels are on the packet

Answer: CQUESTION 140Which option is the correct definition of the LB on a Cisco router?A. a table used by switching functions to forward labeled packetsB. a table that holds the next hop for destination prefixesC. a label-based adjacency tableD. a table that stores remote and local label bindings

Answer: AQUESTION 141Which two values must be specified in a Cisco NBAR configuration? (Choose two.)A. port numberB. IP precedenceC. neighbor discovery addressD. CoSE. transport protocol

Answer: AQUESTION 142An engineer is deploying CB-WRED across the entire core network to enforce the previously deployed CBWFQ and decides to change the WRED default to make it work with DSCP. Which policy-map command enables this new profile on regular Cisco IOS routers?A. random-detectB. random-detect dscp valueC.

random-detect dscp basedD. random-detect precedence value

Answer: CQUESTION 143Which two protocols facilitate label bindings by neighboring routers? (Choose two.)A. IS-ISB. LDPC. OSPFD. EIGRPE. BGP

Answer: BQUESTION 144Refer to the exhibit. A network engineer who is working for an ISP wants to override the QoS that comes from the customer. The engineer wants to set a QoS value of 5 for all traffic. What are two reasons why the configuration is not working? (Choose two.) A.

The service-policy command should point to the service policy, not to the class mapB. The set command should reference CoS instead of MPLS EXP bitsC.

The service-policy configuration should be set as outputD. The policy-map configuration needs to reference class-map Custom1E. The number 350 in the xconnect command should appear after the encapsulation type

Answer: ADQUESTION 145Which two values are class-selector DSCP values? (Choose two.)A. 001001B. 000111C. 111000D. 100000E. 000001

Answer: CDQUESTION 146Which IOS XR Software feature supports establishing point-to-point and point-to-multipoint TE tunnels traversing multiple IGP areas and levels allowing headend and tailend routers to reside in different areas?A. loose hop reoptimizationB. FRR mode protectionC. interarea supportD. loose hop expansion

Answer: BQUESTION 147Which option describes the IPv6 flow label field?A. a 3-bit field used for marking a traffic flowB. an 8-bit field used for labeling a traffic flowC. a 20-bit field used to tag a traffic flow throughout the networkD. an 8-bit field out of which the first 6 are used to classify packets

Answer: CQUESTION 148What is a crucial LDP default operating behavior?A. LDP uses the solicited mode by default. An LDP label request is sent to the FIB next hop LSR. When the egress router receives the request, it returns message with all the label-mapping information for the LSP is generated.B. LDP establishes a TCP session between the PE routers, thus providing label mapping for the LSP.C. LDP uses downstream unsolicited mode by default. An LSR advertises label mappings to peers without being askedD. LDP uses UDP-confirmed messages to establish sessions between PE ingress and egress routers. The UDP messages encode the label information for each LSP and sub-LSP link

Answer: C!!!RECOMMEND!!!1.|2018 Latest 642-887 Exam Dumps (PDF & VCE) 190Q&As

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