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<https://www.lead2pass.com/400-201.html> QUESTION 581 Refer to the exhibit, An engineer is asked to troubleshoot packet drops inside a network which option is true? A. HTTP traffic originated by the 10.10.10.0/24 subnet uses up to 10% of the interface bandwidth. However, if no congestion is present, no more bandwidth is allocated to HTTP traffic B. SMTP traffic originated by the 10.10.10.0/24 subnet uses up to 10% of the bandwidth, however, if no congestion is present, more bandwidth is allocated to SMTP traffic C. SMTP traffic originated by the 10.10.10.0/24 subnet uses up to 10% of the bandwidth. However, if no congestion is present, SMTP traffic above 10% of link bandwidth is dropped D. HTTP traffic originated by the 10.10.10.0/24 subnet uses up to 10% of the interface bandwidth. However, if congestion is present, less bandwidth is allocated to HTTP traffic Answer: C

QUESTION 582 For the Cisco ASR 1000 Series, which module provides the physical and electrical terminal for the shared port A. SPAB. RPC. ESPD. SIP Answer: A

QUESTION 583 Refer to the exhibit. All PE routers are configured with full-mesh MP-BGP and VPNv4 routing to provide L3VPN services. A central service VRF is implemented, to provide- management and monitoring products to customers with dedicated VRFs .The objective of this design to provide routing between the central services VRF and VRFs A and B. Which implementation achieves this goal? A. PE1#vrf definition Ard 400:1 address-family ipv4 route-target 400:1 PE2#vrf definition Brd 500:1 address-family ipv4 route-target 500:1 PE3#vrf definition SERVICESrd 1001:1 address-family ipv4 route-target export 1001:1 route-target export 400:1 route-target export 500:1 B. PE1#vrf definition Ard 400:1 address-family ipv4 route-target import 1001:1 PE2#vrf definition Brd 500:1 address-family ipv4 route-target import 1001:1 PE3#vrf definition SERVICESrd 1001:1 address-family ipv4 route-target import 400:1 route-target import 500:1 C. PE1#vrf definition Ard 400:1 address-family ipv4 route-target export 400:1 route-target import 1001:1 PE2#vrf definition Brd 500:1 address-family ipv4 route-target export 500:1 route-target import 1001:1 PE3#vrf definition SERVICESrd 1001:1 address-family ipv4 route-target export 1001:1 route-target import 400:1 route-target import 500:1 D. PE1#vrf definition Ard 400:1 address-family ipv4 route-target export 1001:1 PE2#vrf definition Brd 500:1 address-family ipv4 route-target export 1001:1 PE3#vrf definition SERVICESrd 1001:1 address-family ipv4 route-target export 400:1 route-target export 500:1 Answer: C

QUESTION 584 Which are the three characteristics of Cisco IOS Embedded Packet Capture? (Choose three) A. It has the facility to export the packet capture in pcap format B. It uses EXEC-level commands to start and stop the capture C. The Cisco IOS output is displayed in a human-readable format D. It has the ability to preserve Ethernet encapsulation information when exported E. It has the ability to capture packets in the Cisco Express Forwarding path F. The capture can be performed only on physical interfaces and subinterfaces Answer: ABE

QUESTION 585 Which three MPLS Traffic-eng DS-TE models are defined by IETF standard? (Choose three) A. GRDMB. MARC. MAMD. RDME. G-BAMF. A-RDM Answer: BCD

QUESTION 586 What is one of the functions of a LISP ingress tunnel router? A. Ability to integrity-check LISP site registration messages using a SHA2-based HMAC algorithm B. Responsible for finding EID-to-RLOC mappings for all traffic destined for LISP-capable sites C. Accept encapsulation Map-request messages, decapsulate them to the MS responsible for the ETR authoritative for the requested EIDs D. Allows EIDs and RLOCs to communicate in a LISP site that contains EIDs in one address family and RLOCs in a different address family Answer: B

QUESTION 587 On Cisco IOS devices, which IS-IS feature reduces the convergence time for prefixes designated as high priority? A. iSPFB. advertise passive only C. prefix prioritization D. Fast-Forwarding Answer: C

QUESTION 588 A backbone carrier is approached by an ISP\_A which provides L3VPN services. The ISP\_A requires MPLS VPN services from the backbone carrier to establish connectivity between the two POPs of the ISP\_A. Which label protocol should the backbone carrier use to provide the proper connectivity that the ISP\_A requires? A. L2TPv3 B. L2TPv2 C. LDPD. GREE. mGREF. BGP Answer: A

QUESTION 589 On which two protocols is VNC based? (Choose two) A. Rdesktop B. Terminal Services Client C. TCPD. RFBE. UDPF. CoRD Answer: CD

QUESTION 590 Drag and Drop Question Drag and drop the BGP path attributes description on the left onto the correct BGP path attribute classification on the right. Answer: QUESTION 591 Drag and Drop Question Drag and drop the BGP AS configuration or route-reflector characteristic from the left onto the correct scalability topic on the right. Answer: QUESTION 592 Drag and Drop Question Drag and drop the IS-IS prefix type on the left onto the correct order from the most preferable (top) to the least preferable (bottom) Answer: QUESTION 593 Drag and Drop Question Drag and drop

the computing model characteristics from the left onto the corresponding model on the right. Answer: QUESTION 594A network engineer is configuring a POS interface on Cisco router running a cisco IOS Software. The POS interface must permit logging of payload label and C2 mismatch SONET/SDN alarms. Which option is the correct configuration? A. Interface pos<number>Pos report pplmB. Interface pos<number>Pos report allC. Interface pos<number>Pos report encapsD. Interface pos<number>Pos report ppiE. Interface pos<number>Pos report ptim Answer: A QUESTION 595ISP A provides L2VPN services to Company B through an MPLS network. Company B uses all available CoS values to classify and different traffic forwarding within all Company B sites. ISP A uses the following CoS values to differentiate service classes for the VPN customer traffic - MPLS EXP 0 for Bronze service class- MPLS EXP 1 for Silver service class- MPLS EXP 2 for Gold service class- Remaining MPLS EXP values for ISP A internal use ISP A's policy is to forward VPN customer traffic based only on their Bronze, silver and Gold service classes. Which QoS method must ISP A implement to achieve this? A. Short-pipe ModeB. Russian Doll ModelC. Pipe ModeD. Uniform ModeE. Maximum Allocation Model Answer: D QUESTION 596A service provider is offering VoIP services level agreement to customers. Which configuration provides validation that the service level agreement has been honored? A. ipsla 999 udp-jitter 209.165.200.225 1000 codec g729a tag VoIP-SLA ipsla schedule 999 life forever start-time nowB. ipsla 999 icmp-jitter 209.165.200.225 tag VoIP-SLA ipsla schedule 999 life forerver start-time nowC. ipsla 99 icmp-jitter 209.165.200.225 tos 160ipsla schedule 999 life forever start-time nowD. ipsla 999 udp-jitter 209.165.200.225 tos 160ipsla schedule 99 life forever start-time nowE. ipsla 999 udp-jitter 209.165.200.225 tos 160ipsla schedule 999 life forever start-time nowF. ipsla 999 udp-jitter 209.165.200.225 1000 codec g729a tos 160 ipsla schedule 99 life forever stat-time now Answer: F QUESTION 597Refer to the exhibit. Which statement is correct? A. If the labeled packet arrives with the bottom label of 27, the label is replaced with label 38 and the packet is sent out on the Gigabitethernet 0/0B. If the labeled packet arrives with the bottom label of 27, all of the labels are replaced with label 38 and the packet is sent out on the Gigabitethernet 0/0 interfaceC. If the labeled packet arrives with the topmost label of 27,the label is replaced with the label 38 and the packet is sent out on the Gigabitethernet 0/0 interfaceD. If the labeled packet arrives with the topmost label of 27, all of the labels are replaced with label 38 and the packet is sent out on the Gigabitethernet 0/0 interfaceE. If the labeled packet arrives with the topmost label of 38,the label is replaced with label 27 and the packet is sent out on the GigabitEthernet 0/0 interfaceF. If the labeled packet arrives with the topmost label of 38, all labels are replaced with the label 27 and the packet is sent out on the GogabitEthernet 0/0/ interface. Answer: E QUESTION 598Refer to the exhibit. LDP session protection is enabled between all LDP adjacencies. Which impact occurs on the LDP session between CRS-P2 and CRS-P4 if the direct link between them goes down? A. The LDP session remains up as the IP forwarding has an alternate pathB. The LDP session tears down until the link comes up to protect against MPLS black holesC. The LDP session tears down then comes backup after the IGP reconvergenceD. The LDP session tears down until the link comes up, which can cause MPLS black holes Answer: A QUESTION 599Refer to the exhibit. Assume BGP full mesh configuration among PE3, PE2, and PE 1. Which Cisco IOS configuration must he applied On PE1 and PE2 that makes PE3 learn the 4.4.4.4/32 from both BGP peers? A. On the CE, apply the bgp add-path command on both PE and PE neighbors configurationB. On PE1, apply the next-hop-self-command on both PE3 neighbors configurationC. On PE2, apply the BGP advertise-best-external command on the PE3 neighbor configurationD. On PE1, apply the route the route-reflect-client command on both PE2 and PE3 neighbors configuration Answer: C QUESTION 600Which three security mechanisms are used to mitigate or protect against DoS attacks that are targeted at a router? (Choose three) A. NSRB. GSTMC. uRPF. BFDE. FRRF. CoPP Answer: BCF Lead2pass Cisco 400-201 exam dumps are audited by our certified subject matter experts and published authors for development. Lead2pass Cisco 400-201 exam dumps are one of the highest quality Cisco 400-201 Q&As in the world. It covers nearly 96% real questions and answers, including the entire testing scope. Lead2pass guarantees you pass Cisco 400-201 exam at first attempt. More 400-201 new questions ( with images )on Google Drive: <https://drive.google.com/open?id=0B3Syig5i8gpDMExNMWJIYTIcUU> 2017 Cisco 400-201 exam dumps (All 647 Q&As) from Lead2pass: <https://www.lead2pass.com/400-201.html> [100% Exam Pass Guaranteed]