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(Choose two) A.　Only the port-presentation option is availableB.　NetFlow and syslog are not supportedC.　The predefined mode cannot be turned on or off during the active translationsD.　Port allocation must be uniform for all subscribersE.　The global port limit parameter is not available for the predefined modeAnswer: DE QUESTION 542A network has a single exit and is using a default route An operator is worried about denial of service at the network border Which unicastRPF check mode must the operator apply at the border for optimal protection? A.　loose mode with allow self pingB.　loose modeC.　strict mode with allow-self-pingD.　strict mode with allow -default optionE.　strict mode Answer: E QUESTION 543IS-IS is deployed in a service provider network with more than 500 routers using the default IS-IS metric-style. The service provider must implement MPLS TE support with lesser service impact during the migration period. Which Cisco IOS command meets this requirements? A. Metric-style narrow wideB.　Metric-style wideC.　Metric-style wide transitionD.　Metric-style narrow transition Answer: C QUESTION 544Refer to the exhibit. A network engineer is deploying the this RTBH filtering configuration template on 100 Cisco IOS XR router. What is missing from this configuration?　A.　The BGP wee-known community no-advertised in the set community commandB.　A static route with tag 66 on the trigger routerC.　A route policy that matches community 6544422D. A tag 66 on the static route that is applied to all 100 routers Answer: D QUESTION 545An operations engineer configured a BGP session between two routers, After deploying the configuration, the engineer notices that the BGP session cannot be established and he sees an error message in the system log. After the show bgp summary command is issue, the engineer sees in the output that BGP router ID is set to 0.0.0.0 what is the root cause of this issue? A.　A cease notification message is being sent to the neighbor because neighbor router ID does not match the neighbor configurationB.　The router did obtain a BGP router ID. The bgp router-id command was not found. The router does have an interface with an IPv4 address assigned that is in the up/up stateC.　The BGP capalility negotiation failed to negotiate the router ID information between BGP neighborsD.　The router has found a better router ID and it is in the process of switching to the new router ID Answer: B QUESTION 546Refer to the exhibit. All links have same bandwidth configured AS 4, AS 4 and AS 7 run OSPF as IGP using default metric values. Which two statements are correct in regards to MSDP SA messages received by R5 located in AS 7? ( Choose two) A.　All MSDP SA messages from R1 and R2 via R4 will be droppedB.　All MSDP SA messages from R1 and R2 via R3 will be acceptedC.　All MSDP SA messages from R1 and R2 via R3 will be droppedD.　All MSDP SA messages from R1 and R2 via R3 will be dropped and all MSDP SA messages from R2 via R4 will be droppedE.　All MSDP SA messages from R1 and R2 via R4 will be acceptedF.　All MSDP SA messages from R1 via R3 will be accepted and all MSDP SA messages from R2 Via R4 will be accepted Answer: AB QUESTION 547A NOC engineer is troubleshooting an issue on a customer's server that is connected to a switch port in the data center. The engineer has a packet analyzer that is connected to a test port in the NOC. A core network exists between the NOC and the data centerWhich two configuration steps should the NOC engineer apply for the port in the NOC and the customer's switch port in the data center? (Choose Two) A.　Configure ERSPAN between the NOC test port and customer's switch portB.　Enable an MPLS pseusdowire that is destined to the NOC and used by the mirrored customer traffic to cross networkC.　Enable GRE encapsulation that is destined to the NOC and supply by the mirrored customer traffic to cross the networkD.　Enable an MPLS TE tunnel that is destined to the NOC and used by the mirrored customer traffic to cross the core networkE.　Configure RSPAN between the NOC test port and customer's switch port Answer: AC QUESTION 548In a segment routing-enabled network, which two protocols perform label distribution? (Choose two) A.　IS-ISB.　LDPC.　BGPD.　OSPFE.　RSVP-TE Answer: AD QUESTION 549Refer to the exhibit. Which data format is used in this script?　A.　JavaScriptB.　APIC.　XMLD.　YANG Answer: C QUESTION 550Which two BGP mechanisms solve the full-mesh paradigm? (Choose two) A.　ConfederationB.　Router policy filteringC. Hierarchical VPLSD.　MPLS VPNE.　Route reflectorsF.　BGP link stateG.　Community SOO Answer: AE QUESTION 551Which IGP feature designates a subnet of ip prefixes for fast processing and installation in the global routing table to achieve fast convergence A.　Partial route computationB.　Incremental SPF calculationsC.　Turning LSA timersD.　SPF prefix prioritization Answer: D QUESTION 552A service provider that supports multicast has a requirement to increase network resilience without

relying on RPF convergence in the event of a device failure. To achieve this goal, what must the service provider implement? A. MSDPB. Anycast RPsC. MDTD. MoFRR Answer: D QUESTION 553Refer to the exhibit. R7 and R8 unable to create IBGP session. What is the source of the Issue? A. misconfigured IP addresses in the neighbor command R7 and R8B. A BGP AS number misconfigured on R8C. an incorrect loopback address on R7D. an incorrect route on R7 and R8 Answer: A QUESTION 554A design engineer has a requirement to implement QoS with a high degree of granularity in traffic management on a service provider network. The QoS behavior must match these requirements - Shape multiple queues to a single rate- Specify the maximum transmission rate of a set traffic classes that are queued separately- Shape the aggregate traffic of queues on a physical interface Which deployment meets these requirements ? A. RSVPB. LLQC. CBWFQ with WREDD. hierarchical QoS Answer: D QUESTION 555In a segment routing-enabled network, which two protocols perform label distribution? (Choose two) A. IS-ISB. LDPC. BGPD. OSPFE. RSVP-TE Answer: AD QUESTION 556A service provider is using point-to-multipoint TE to forward MPLS traffic from one source to multiple destinations, what is a restriction of using this method? A. Destinations must be manually added and removed on the TE tail-end routerB. Multicast traffic must be implemented using PIM sparse modeC. Point-to-multipoint TE does not support policy-based routingD. Only node protection is supported on point-to-multipoint TE LSPs Answer: C QUESTION 557Refer to the exhibit. The communication between CE-1 and CE-2 is not operational. An operations engineer notice that the L2TP connection failed to establish because inbound ip access list had been applied on the PE-2 Gig0/1 interface. Which ACL entry must be added to control connection successfully established ? A. permit udp host 10.1.1.1 any eq 1701B. permit tcp any eq 1701 host 10.1.1.1C. permit udp any host 10.1.1.1 eq 1701D. permit tcp host 10.1.1.1 eq 1701 any Answer: C QUESTION 558A network engineer configures redistribution of OSPF intra-area routes into MP-BGP (super backbone) to preserve the continuity of the OSPF design in an MPLS Layer 3 VPN scenario From the CE perspective, what is the effect? A. All intra-area routes are converted to external routesB. All interarea routes are lostC. All intra-area routes are converted to interarea routesD. AU intra-area routes are lost Answer: C QUESTION 559Refer to the exhibit. Why is router 1 unable to ping 10.10.100.2 from vrf cust1? A. Because Multi-VRF support is not enabledB. Because address-family ipv4 is missing from the VRF statementC. Because of an incorrect interface configurationD. Because of a missing BGP configuration Answer: B QUESTION 560Drag and Drop QuestionDrag and Drop the SNMP message type on the left onto the corresponding functionality on the right? Answer: We offer standard exam questions of Cisco 400-201 dumps. The standard exams are important if you have never taken a real exam. The accuracy of the Q&As are fully guaranteed and the number is enough to impact you passing the exam. 400-201 new questions on Google Drive: https://drive.google.com/open?id=0B3Syig5i8gpDMExNMWJIYTlIcUU 2017 Cisco 400-201 exam dumps (All 647 Q&As) from Lead2pass: https://www.lead2pass.com/400-201.html [100% Exam Pass Guaranteed]