

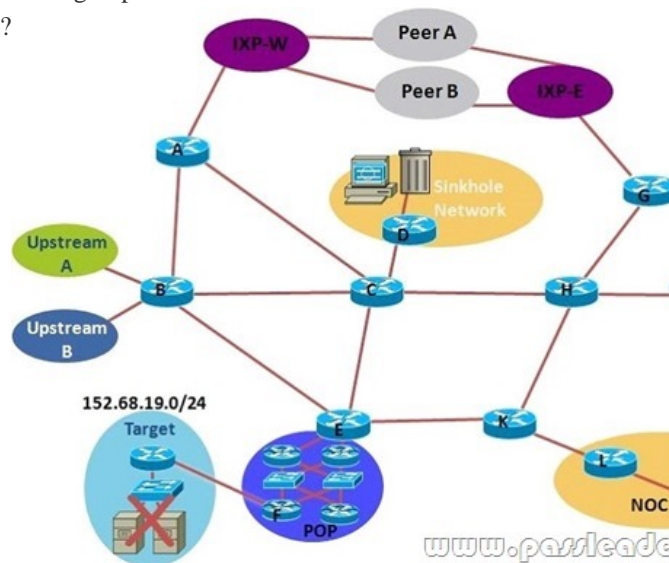
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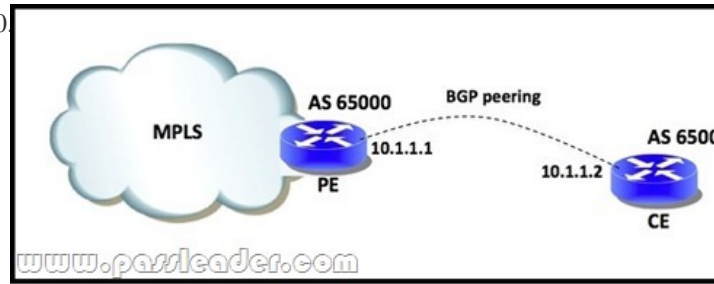
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QUESTION 61 In the IS-IS Designated Intermediate System (DIS) election process, which criteria is used for DIS selection?
A. highest router ID first, then highest priority
B. highest MAC address first, then highest priority
C. highest router ID first, then highest MAC address
D. highest priority first, then highest router ID
E. highest priority first, then highest MAC address
Answer: E
QUESTION 62 Refer to the exhibit. If the SP network is configuring RTBH filtering to protect hosts on the 152.68.19.0/24 network, which router should be configured as the black hole activating router?

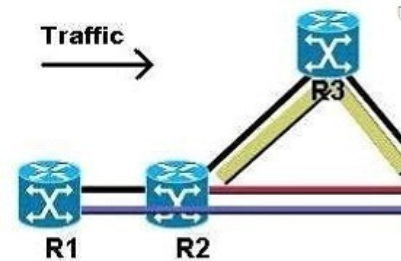


A. FB. CC. DD. LE. AF. K
Answer: A
QUESTION 63 An engineer wants to configure Fast Reroute in the network. Which methodology eliminates RSVP configuration in the network?
A. Enable LDP Fast Synch.
B. Enable IP Fast Reroute.
C. Enable the autotunnel primary feature.
D. Enable Cisco MPLS TE Fast Reroute.
E. Enable the autotunnel backup feature.
Answer: B
QUESTION 64 The show ip ospf database external command displays information about which OSPF LSA type?
A. LSA type 1
B. LSA type 2
C. LSA type 7
D. LSA type 3
E. LSA type 9
F. LSA type 5
Answer: F
QUESTION 65 Which three statements about the secure domain router are true? (Choose three.)
A. The logical router can span across chassis.
B. The fabric and system controller module are shared by all logical routers.
C. Each logical router has a distinct fabric and system controller module.
D. The logical router can share a route processor.
E. The logical router cannot share a route processor.
Answer: ABE
QUESTION 66 An engineer is implementing an MPLS within the core of the Service Provider network. What two components are required to build the control and data plane for MPLS Label Switched Paths? (Choose two.)
A. FIBB. CEFC. LDPD. LFIBE. OSPF
Answer: CE
QUESTION 67 Which three protocols use TLVs to carry attributes? (Choose three.)
A. Cisco Discovery Protocol
B. Label Discovery Protocol
C. Border Gateway Protocol
D. OSPF
E. RIP version 2
Answer: ABC
QUESTION 68 Refer to the exhibit. An ISP engineer has been asked to identify a method to protect the PE and to control the number of BGP prefixes learned from his customers. The BGP session should be dropped if the PE router receives more than 1000 BGP prefixes. A syslog message should be

generated when the number of BGP prefixes learned from CE exceeds 850



Which Cisco IOS command should the engineer apply on PE routers?
 A. neighbor 10.1.1.2 maximum-prefix 1000 85B.
 neighbor 10.1.1.2 maximum-prefix 1000 850C. neighbor 10.1.1.2 maximum-prefix 1000 85 warning-onlyD. neighbor 10.1.1.2 maximum-prefix 1000 850 warning-only
 Answer: A QUESTION 69Which methods would enable traffic to be forwarded along an MPLS TE tunnel (Choose 4.)
 A. MP-BGP routingB. Static routingC. Policy routingD. AutorouteE. Forwarding adjacency
 Answer: BCDE QUESTION 70In the diagram, R1 is the head-end of a TE tunnel that terminates on R5. The red line indicates the protected link, and the gold line indicates the backup tunnel. Which router is the Point of Local Repair?



A. R2B. R5C. R3D. R1E. R4 Answer: A

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<http://www.passleader.com/400-201.html> QUESTION 71In which way does the DS-Lite IPv6 transitioning mechanism differ from IPv6 Dual-Stack?
 A. DS-Lite is a combination of tunnel and translation technologies.B. DS-Lite is a transition technology that gives full IPv6 connectivity for IPv6 capable hosts that are on the IPv4 Internet but have no native connection to an IPv6 network.C. DS-Lite is an automatic tunnel where the tunnel destination is determined by the IPv4 address extracted from the IPv6 address that starts with the prefix 2002::/16.D. DS-Lite is a stateless tunneling mechanism with a lightweight and secure manner without requiring upgrades to existing IPv4 access network infrastructure. Answer: A
 Explanation:

http://www.cisco.com/c/en/us/products/collateral/service-provider/carrier-grade-ipv6-solution/white_paper_c11-558744-00.html

QUESTION 72Refer to the exhibit. Customer XYZ Site 1 is not learning prefixes from Site 2. What is the issue?

```

XYZ Site1
CE-1
R1/0/0/CP00:K3-P8-1# show running-config vrf XYZ
vrf XYZ
 address-family ipv4 unicast
 import route-target
 import route-target
 65001:1001
 export route-target
 65001:1001
R1/0/0/CP00:K3-P8-1# show run route-policy POLICY_XYZ
route-policy POLICY_XYZ
 pass
 exit-route-policy
R1/0/0/CP00:K3-P8-1# show run router bgp 65001 vrf XYZ
router bgp 65001
 vrf XYZ
 rd 65001:101
 address-family ipv4 unicast
 neighbor 192.168.100.6
 remote-as 1001
 address-family ipv4 unicast
 route-policy POLICY_XYZ in
 route-policy POLICY_XYZ out
 next-hop-self
    
```

A. MPLS LSP is broken along the path.B. The route-policy is not implemented in router PE-2.C. The BGP local-as command

should be used between PE-1 and CE-1.D. The route-distinguisher values must match in both sites.E. The BGP as-override command should be implemented between PE-1 and CE-1. Answer: E QUESTION 73 Which two models are the models of DiffServ-Aware Traffic Engineering? (Choose two) A. Policy-based Model B. Class based Model C. Russian Doll Model D. Global Tunnel Model E. Maximum Allocation Model Answer: CE QUESTION 74 What is one of the primary overhead fields associated with the Optical Payload Unit (OPU)? A. path monitoring B. tandem connection monitoring activation deactivation (TCM ACT) C. Payload Structure Identifier (PSI) D. multiframe alignment signal (MFAS) E. section monitoring Answer: C QUESTION 75 Process-level redundancy is implemented by a system manager process that creates the standby process. What two functions are provided by the system-level process called Qnet Symlink Manager (QSM)? (Choose two.) A. backing up the information for the broken connections B. provides common information for connecting processes and services C. detection of a failed connection D. provides an abstract name for a process or service E. distribution of symbolic link information Answer: DE QUESTION 76 IP over DWDM management models (Choose two.) A. Segmented Management B. Integrated Management C. Virtual Transponder D. Traffic Management Answer: AB QUESTION 77 A Service Provider wants to extend MPLS WAN endpoints in the cloud at the edge of a customer network within the cloud. Which platform will meet this requirement? A. Cisco NX-OS B. Cisco CSR1000v C. Cisco ISR Routers running IOS D. Cisco CRS-1E. Cisco ASR Routers running IOS-XR Answer: B QUESTION 78 Which MPLS technology will achieve LAN extensions over the service provider backbone? A. AToM B. VPLSC. L2VPND. L2TPv3 Answer: B Explanation: <https://tools.ietf.org/html/rfc7041> QUESTION 79 All secure domain routers (SDRs) have shared attribute and resources. Which three resources are shared all SDRs? (Choose three.) A. privilege-level configuration B. fabric cards C. SNMP traps D. admin-level configuration E. exec-level configuration Answer: BCD QUESTION 80 Refer to the exhibit. Which three statements describe r RIB-Failure in the show ip bgp command output? (Choose three.)

```
R1> show ip bgp
BGP table version is 5, local router ID is 2.100.200.1
Status codes: s suppressed, d damped, h history, * valid, > best, i - internal,
               r RIB-failure
Origin codes: i - IGP, e - EGP, ? - incomplete

   Network          Next Hop        Metric LocPrf Weight Path
r> 6.6.6.0/24       10.10.13.3          0    130      0 30 i
*> 7.7.7.0/24       10.10.13.3          0    125      0 30 i
```

A. It is a redundancy route. B. It is a route with a better administrative distance already present in IGP. C. The number of routes in VRF exceeds the route limit that is configured under the VRF instance. D. It is a rerouting entry. E. It indicates memory failure. Answer: BCE

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