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NEW QUESTION: 1

The path selection tool can define multiple entries, which of the following tools will automatically generate and reject any entries at the end of the configuration? (Multiple Choice)

- A. Route policy
- B. AS-Path-filter
- C. Community -filter
- D. IP-prefix

Answer: A,B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 2

Which of the following statement about deploying ISIS protocol in IPv6 environment is correct?

- A. By default, the DIS priority of the broadcast network interface on Level-1 and Level-2 is 1.
- B. In the same broadcast network, if each router supports both IPv4 and IPv6, the DIS of IPv4 and IPv6 must be the same device.
- C. In broadcast networks, the DIS priorities of IPv4 and IPv6 can be set separately.
- D. Configure ISIS silent on the ISIS interface, then this interface will not send ISIS packets, but will receive ISIS packets.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

The following is the correct procedure for NDP to resolve the link layer address.

- A. False
- B. True

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 4

In broadcast network, the election of DIS is started after the neighbor relationship is established.

- A. False
- B. True

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 5

The second-layer network architecture of a company is as shown in the figure. After the engineer is configured, the services between the departments cannot be communicated. Check the status of the device as follows. Which is the possible reason? (No figure is shown, the MSTP three elements are different, causing the entry to appear on the master port.)

- A. The Region Name configuration between the switches is inconsistent
- B. Instance VLAN mapping configuration between the switches is inconsistent
- C. The BPDU interval configuration between switches is inconsistent.
- D. The Revision Level configuration between switches is inconsistent

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 6

The following topology diagram, all the interfaces of the router in the figure open the ISIS protocol, which of the following statement is correct? (Multiple Choice)

- A. If the GE0/0/0 interface of R3 is down, then R2 will become the master device.
- B. If the Ethernet 0/0/0 interface of R3 is down, then R2 will become the master device.
- C. If the Ethernet 0/0/0 interface of R1 is down, then R2 will become the master device.
- D. If the Ethernet 0/0/1 interface of R1 is down, then R2 will become the master device.

Answer: A,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 7

Which are the correct statements about 802.1x authentication, RADIUS and HWTACACS authentication? (Multiple Choice)

- A. RADIUS authentication and 802.1x authentication are mutually exclusive.
- B. RADIUSi authentication and HWTACACS authentication can perform dual authentication for the same user at the same time, which is more secure.
- C. Users can access the network using 802.1x authentication and complete identity authentication through Radius.
- D. RADIUS authentication and HWTACACS authentication are mutually exclusive. You cannot perform dual authentication for the same user at the same time.

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 8

Which of the following is single package attack? (Multiple Choice)

- A. Malformed packet attack
- B. Special control packet attack
- C. Scanning detection attack
- D. DDoS attack

Answer: A,B,C ([LEAVE A REPLY](#))

NEW QUESTION: 9

The OSPFv3 protocol is a separately developed protocol. It differs from OSPFv2 in that OSPFv3 is based on links rather than network segments. Which of the following statement is incorrect?

- A. All OSPFv3 interfaces use the Link-local address as the destination address of the packet except the virtual link.
- B. The routing information obtained by the OSPFv3 router from the neighbor uses the link-local address of the neighbor as the next hop of the forwarded packet.
- C. The two routers connected to the link can establish neighbor relationships even if no unicast IPv6 address is configured.
- D. The two routers connected to the link can establish neighbor relationships even if their IPv6 address prefixes are different.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 10

You need to configure policy routing on the router to specify that specific traffic is forwarded through an interface. When using policy-based routing, which two types of most typical information can be used to forward traffic along a particular path?

- A. Service type header and packet length
- B. TTL and source IP address of the data packet
- C. Source IP address and specific protocols (such as FTP, HTTP, etc.)
- D. Source IP address and Layer 2 source address

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 11

You need to configure policy routing on the router to specify that specific traffic is forwarded through an interface.

When using policy-based routing, which two types of most typical information can be used to forward traffic along a particular path?

- A. Source IP address and specific protocols (such as FTP, HTTP, etc.)
- B. TTL and source IP address of the packet
- C. Source IP address and Layer 2 source address
- D. Service type header and message length

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 12

Which AS_PATH can be matched by command ip as-path-filter 1 permit ^12.*74\$?

- A. AS_PATH (125 328 74 23)
- B. AS_PATH (321 12 2374)
- C. AS_PATH (32 1274 23)
- D. AS_PATH (123 621 743 2374)

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 13

Which of the following is true about the ISS GR description?

- A. The GR of ISIS notifies the event and maintains the neighbor relationship through the CSNP message.
- B. The GR feature of ISIS is enabled by default.
- C. The GR of ISIS defines a new TLV structure to support this feature.
- D. The GR of ISIS has a total of four timers.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 14

BGP EVPN advertises external routes, which of the following types of routes are used?

- A. Type3
- B. Type2
- C. Type5
- D. Type1
- E. Type4

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 15

Cross-device link aggregation enables data stream transmission and mutual backup of stack member switches. However, because of the limited bandwidth of stack cables between stack devices, which of the following methods can improve forwarding efficiency?

- A. Connect stack devices through stack cards
- B. Configure stack system MAC address switching
- C. Enable traffic local priority forwarding
- D. Enable stack multi-master check function

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 16

You are doing a job to compress the length of an IPv6 address as much as possible. The existing IPv6 address is 2013: X000:130F:0000:0000:09C0:876A:130B. In order to make the IPV6 address more concise, the IPv6 address can be compressed into which of the following one?

- A. 213::13F:9C:876A:13B

- B. 2013::130F::9C0:876A:130B
- C. 2013: 0:130F:0:0:09C0:876A:130B
- D. 2013: 0:130F:0:0:9C0:876A:130B
- E. 2013: 0:130F::9C0:876A:130B

Answer: E ([LEAVE A REPLY](#))

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NEW QUESTION: 17

Which of the following is correct about the ISIS GR description?

- A. ISIS GR defines a new TL structure to support this feature
- B. The GR feature of ISIS is enabled by default.
- C. ISIS GR has four timers.
- D. ISIS GR notifies the event and maintains the neighbor relationship through the CSNP message.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 18

Which of the following types of routes are used to advertise external routes in BGP EVPN?

- A. Type3
- B. Type5
- C. Type4
- D. Type1
- E. Type2

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 19

In Huawei devices, when ISIS imports external routes and sets external route tags for routing information, the metric type of ISIS does not need to be modified, just keep the default.

- A. True
- B. False

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 20

Which of the following descriptions are correct about the PPPoE data frame? (Multiple Choice)

- A. The Ethernet_Type field is fixed to 0x8863.
- B. When PPPoE passes session data, Code must be set to 0x0.
- C. Once the PPPoE session is established, all Ethernet packets are unicast
- D. The Session_ID of the PPP session is not allowed to change, it must be specified in the Discovery phase.

Answer: B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 21

In the OSPF broadcast network, there are four routers in the same network segment, RTA, RTB, RTC, and RTD. The DR priorities are 2, 1, 1, and 0, and the Router IDs are 192.168.1.1, 192.168.2.1, 192.168. .3.1 and 192.168.4.1. If OSPF protocol is enabled on all the four routers, the BDR selected by OSPF is _____.

- A. RTA
- B. RTC
- C. RTB
- D. RTD

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

When judging the old and new LSA, the serial number parameter and the age parameter will be used. Which of the following statements about the two parameters is correct?

- A. When the router receives two LSAs, the serial number is the same, the checksum is the same, and the smaller the age, the better.
- B. When the router receives an LSA age set to 360s, it means that the LSA is unavailable.
- C. Both the serial number and the age parameter can judge the LSA is old or new, and the router preferentially compares the sequence parameters, the bigger, the better.
- D. If the serial number of the LSA reaches the end value of 0x7FFF, the current router advertises the age of 3600s for lsa.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 23

The OSPFv3 Option field appears in all LSAs.

- A. False
- B. True

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 24

The description of configuring BGP4+, which is correct? (Multiple choice)

- A. The BGP4+ router-ID is the same as the BGP4 router-ID.

- B. When BGP4+ configures a reflector, the roles of the reflector and the client must be consistent with the configuration of BGP4.
- C. The next hop of the BGP4+ route does not use the Link-Local address.
- D. BGP4+ does not support route reflectors.
- E. BGP4+ must use the Link-Local address when specifying the peer

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 25

Regarding the sliding window of TCP, which of the following descriptions are wrong? (Multiple Choice)

- A. The sender announces the initial window size
- B. The sender does not need to transmit a complete window size message.
- C. After the retransmission timer expires, the sender has not received the acknowledgement and will retransmit the unconfirmed data.
- D. The sliding window size can only be increased or left unchanged
- E. TCP sliding window allows multiple packets to be sent before receiving an acknowledgment

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

Regarding the Stub area and the NSSA area of the OSPF protocol, which of the following statement is wrong?

- A. Stub area and NSSA area are not allowed to inject Type 4 LSA.
- B. Both the Stub area and the NSSA area are allowed to inject Type 3 LSA.
- C. Type 5 LSA is not allowed to be injected in the Stub area, and Type 5 LSA is allowed to inject in the NSSA area.
- D. The Type 7 LSA is not allowed to be injected in the Stub area, and the NSSA area is allowed to inject the Type 7 LSA.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 27

If the host HW1 in the HW device network wants to join a video conference, what does the host do?

- A. Send a unicast IGMPv2 membership report to the RP
- B. Send the IGMPv2 membership report through multicast on the local network. The destination multicast address sent by the IGMPv2 membership report is "all PIM routers" 224.0.0.2 multicast address.
- C. Send IGMPv2 membership report unicast to the default router on the local network.
- D. Sending an IGMPv2 membership report through multicast on the local network, and the multicast address carried in the IGMPv2 membership report is the joined multicast address.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 28

Network administrators can use CAR technology in traffic policing. Which of the following technologies can be applied in CAR?

- A. Single barrel single speed
- B. Double barrel double speed
- C. Double barrel single speed
- D. Three barrels single speed

Answer: A,B,C ([LEAVE A REPLY](#))

NEW QUESTION: 29

Between the two directly connected devices that have established IBGP neighbors, run the shutdown command to shut down the interface of one of the devices. The BGP connection will not be disconnected immediately.

- A. False
- B. True

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 30

Which of the following attributes cannot be directly referenced by the if-match of a routing policy?

- A. Regular expressions
- B. As-Path-filter
- C. IP-prefix
- D. Community-filter

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 31

As the description of MPLS, which of the following is wrong?

- A. The length of the MPLS label is 20 bits and is used for packet forwarding.
- B. In the TTL processing mode of the Pipe mode, IP packets are transmitted on the MPLS network. The TTL value of the IP packets is reduced by 1 in the MPLS ingress node and the egress node respectively.
- C. The label space range of dynamic signaling protocols such as LDP and MP-BGP is 16-1023.
- D. MPLS supports multi-layer tag nesting, the S-bit value of the innermost tag is 1.

Answer: C ([LEAVE A REPLY](#))

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NEW QUESTION: 32

Which of the following description is correct about the ISIS LSP fragmentation extension?

- A. The fragmentation extension of ISIS is equally valid for the Helio package.
- B. ISIS fragmentation extension is achieved by adding virtual systems, which can be expanded to up to 1000 virtual systems.
- C. Enable the ISIS router to generate more LSP fragments to carry more ISIS information.
- D. The maximum number of fragments that an ISIS router can generate is 1024.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 33

A newly deployed HW router is configured for Weighted Random Early Discard (WRED) on the HW network.

WRED has which of the following characteristics? (Multiple Choice)

- A. For packets of different priorities, WRED can set different packet drop thresholds and packet loss ratios.
- B. When the minimum threshold is crossed, WRED begins dropping all incoming packets (tail-drop).
- C. Low bandwidth flows are experiencing packet drop at a higher rate than higher bandwidth flows.
- D. Global Synchronization is avoided by selectively dropping packets from multiple TCP flows.

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 34

As shown in the figure, in the hub&spoke multicast mode of MPLS bgp VPN, in order to realize that the branch can only communicate with the headquarters, the branches cannot communicate with each other. Which of the following schemes can the RT be set to?

- A. Headquarters: Import Target : 2:2 Export Target: 3:3 branch 1: Import Target: 3:3 Export Target: 1:1 branch 2: Import Target: 3:3 Export Target: 2:2
- B. Headquarters: Import Target: 12:3 Export Target: 3:12 branch 1: Import Target: 3:12 Export Target: 12:3 branch 2: Import Target: 3:12 Export Target: 12:3
- C. Headquarters: Import Target : 12:3 Export Target: 12:3 branch 1: Import Target: 12:3 Export Target: 12:3 branch 2: Import Target: 12:3 Export Target: 12:3
- D. Headquarters: Import Target : 1:1 Export Target: 3:3 branch 1: Import Target: 3:3 Export Target: 1:1 branch 2: Import Target: 3:3 Export Target: 2:2

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 35

As shown in the following figure, enterprises hope to achieve successful access VPN between headquarters and branches through MPLS.

Branch office VPN traffic must be forwarded through the headquarters for traffic monitoring.

Which of the following statement about this solution is wrong?

- A.** You can establish an MP-IBGP peer relationship between the Spoke-PEs and exchange VPN routing information.
- B.** When Hub-CE and Hub-PE use EBGP to transmit routing information, the Hub-PE must be able to accept routes that are repeated by the AS number to receive routes advertised by the Hub-CE.
- C.** OSPF can be used to exchange routing information between the Hub-CE and the Hub-PE and between the Spoke-PE and the Spoke-CE.
- D.** BGP can be used to exchange VPN routing information between the CE and the PE.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 36

Which descriptions are correct about the BGP reflector? (Multiple Choice)

- A.** The route reflector can advertise other clients and non-clients from the routes learned from one client.
- B.** The route reflector can advertise all clients and non-clients from routes learned from IBGP neighbors.
- C.** The route reflector can advertise the routes learned from the non-client to all clients.
- D.** IBGP neighbor relationships need to be fully interconnected without a route reflector. The introduction of route reflectors can reduce the requirements for full interconnection

Answer: **A,C,D** ([LEAVE A REPLY](#))

NEW QUESTION: 37

When a router constructs its own routing table based on routing entries learned by different routing protocols, which routing entries are added to the routing table?

- A.** The routing entry with the largest preference value
- B.** Unique routing entries
- C.** Have a routing entry with a low router ID
- D.** The route entry with the largest next hop address
- E.** Routing entries with the fastest routing process

Answer: **B** ([LEAVE A REPLY](#))

NEW QUESTION: 38

One BD in VXLAN can correspond to multiple VNIs.

- A.** True
- B.** False

Answer: **B** ([LEAVE A REPLY](#))

NEW QUESTION: 39

Assume that the port shaping rate is 100 Mbps. The input bandwidth and configured PIR of each service on the interface are as follows.

Then, after the first round of scheduling, what is the bandwidth allocated by the EF queue?

- A. 15M
- B. 30M
- C. 25M
- D. 90M

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 40

IPSG can configure static binding table or use DHCP-snooping to form a binding table.

- A. True
- B. False

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

An OSPF protocol is running on a company network. An engineer wants to understand the OSPF mechanism to perform packet capture operations on the network, which of the following description about the OSPF packet is correct? (Multiple Choice)

- A. LS Update message synchronizes the link state database by sending detailed LSA information.
- B. Sending Hello packets immediately after the interface joins the OSPF area.
- C. The LS Update message is sent only when the adjacency is established.
- D. After receiving the LS Update message, the router must send LS Ack to confirm.

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 42

As shown in the figure, in the hub&spoke multicast mode of MPLS bgp VPN, in order to realize that the branch can only communicate with the headquarters, the branches cannot communicate with each other. Which of the following schemes can the RT be set?

- A. Headquarters: Import Target: 1:1 Export Target: 3:3 Branch 1: Import Target: 3:3 Export Target: 1:1 Branch 2: Import Target: 3:3 Export Target: 2:2
- B. Headquarters: Import Target: 2:2 Export Target: 3:3 Branch 1: Import Target: 3:3 Export Target: 1:1 Branch 2: Import Target: 3:3 Export Target: 2:2
- C. Headquarters: Import Target: 12:3 Export Target: 3:12 Branch 1: Import Target: 3:12 Export Target: 12:3 Branch 2: Import Target: 3:12 Export Target: 12:3
- D. Headquarters: Import Target: 12:3 Export Target: 12:3 Branch 1: Import Target: 12:3 Export Target: 12:3 Branch 2: Import Target: 12:3 Export Target: 12:3

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 43

Which of the following command is displayed to determine that the loop fault of the switch is generated?

- A.
- B.
- C.
- D.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 44

The following are the statements about LDP reliability, which one is wrong?

- A. The association between the LDP and the IGP requires the IGP to suppress the advertisement of the route and ensure that the LDP path is consistent with the IGP path.
- B. LDP FRR can also be used to generate an LSP for the label mapping from the non-optimal next hop. And it can be as a backup of the primary LSP to establish the transfer entries.
- C. LDP GR Graceful Restart uses the feature that the MPLS forwarding plane is separated from the control plane. The device does not interrupt when the protocol is restarted or the active/standby switchover is performed.
- D. The manually configured LDP FRR policy defaults to a 32-bit backup route that triggers LDP to establish a backup LSP.

Answer: (SHOW ANSWER)

NEW QUESTION: 45

Which of the following is not the role of EVPN Type2 routing?

- A. Host IP route Announcement
- B. BUM message forwarding
- C. Host ARP Announcement
- D. Host MAC address Announcement

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 46

In addition to stateless address autoconfiguration, IPv6 devices can also obtain information such as addresses, gateways, and DNS through DHCPv6.

- A. True
- B. False

Answer: B ([LEAVE A REPLY](#))

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NEW QUESTION: 47

Router HW is enabled with OSPF and the role of the router HW is ABR, and abr -summary is configured. Which classes of LSA will be aggregated? (Multiple Choice)

- A. Type 2 LSA
- B. Type 4 LSA
- C. Type 1 LSA
- D. Type 5 LSA
- E. Type 3 LSA

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 48

Mainstream second-tier technologies include VXLAN, TRILL, NVGRE and MPLS.

- A. True
- B. False

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 49

We can use basic community-filters or advanced community-filters to filter BGP routes.

Which of the following tools make the advanced community-filter more flexible than the basic community- filters?

- A. ACL
- B. AS-path-filter
- C. Regular expression
- D. IP-prefix

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 50

Regarding the characteristics of CE dual-homing, which description is wrong?

- A. The VRFs of two PEs connected to the same CE can belong to different VPNs.
- B. In the CE dual-homing network, loops may occur, and route-tags can be used to solve loop problems.
- C. CE and PE form a CE dual-homed network to ensure high network availability.
- D. The CE is connected to the backbone network through two links. The two links can be used as both load balancing and active/standby links.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 51

Which of the following is the correct description of the Register message in PMSM? (Multiple choice)

- A. Register message enables the RP to learn multicast source information.
- B. Register message is sent by the source DR
- C. Register message is sent by the receiver router
- D. Register message is sent to the RP by unicast instead of multicast.

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 52

Which of the following description of the 8021s deployment features is correct?

- A. Multiple bridges share a spanning tree instance
- B. Multiple VLANs share a spanning tree instance
- C. All VLANs share a spanning tree instance
- D. Each VLAN shares a spanning tree instance

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 53

The multicast IP address is 229.130.130.1, and what is its corresponding MAC address?

- A. 00-00-5E-02-82-01
- B. 01-00-5E-82-82-01
- C. 00-00-5E-82-82-01
- D. 01-00-5E-02-82-01

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

Regarding the BGP confederation, which of the following description is incorrect?

- A. The sub-autonomous system within the confederation can use a private AS number. A Huawei NE/AR router can be configured with up to 32 sub-AS in a single confederation.
- B. The confederation can easily detect the routing loop within the AS because EBGP is running between the sub-As.
- C. The confederation divides an AS into several sub-AS confederation. External As still considers the confederation to be an AS.
- D. The sub-AS number of the confederation is advertised to BGP peers outside the confederation by default.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 55

Configure queue-based traffic shaping. If the queue length exceeds the cache size, the tail drop is performed by default.

- A. True

B. False

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 56

Which of the following statement about the VPNv4 address is wrong?

- A. The VPNv4 address has a total of 12 bytes, including an 8-byte route identifier RD (Route Distinguisher) and a 4- byte IPv4 address prefix.
- B. By default, the PE does not perform vpn-target filtering on the received VPNv4 routes.
- C. Before the local PE advertises the VPNv4 route learned from the site directly connected to itself to other PEs, it sets the Target attribute for these routes and advertises it as a BGP extended community attribute along with the route.
- D. When BGP advertises reachable and unreachable VPNv4 routes, it carries the RD attribute.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 57

If there is a LAN running the 802.1D Spanning Tree Protocol, which of the following parameters will the non-root switch not receive from the root switch?

- A. Hello time
- B. MaxAge
- C. Forward delay
- D. Root cost
- E. Hold time

Answer: E ([LEAVE A REPLY](#))

NEW QUESTION: 58

A bookstore provides a wired network for customers to learn online. However, some users are found unable to access the network one day. After checking, the IP resource of the DHCP address pool has been exhausted. Which of the following is the best way to solve the current problem?

- A. Limit the maximum number of DHCP snooping binding entries that an interface can learn.
- B. Configure IPSG
- C. Configure a static ARP binding table.
- D. Configure DAI

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 59

Which of the following statement about the NSSA area is correct?

- A. In the hello message sent by OSPF neighbor in NSSA region, position N is 1 and position E is 0 in option field
- B. In the hello message sent by OSPF neighbor in NSSA region, position N is 0 and position E is 1 in option field.

C. The NSSA region generates Type 7 LSA to inform external routing, and the FA address role in the Type 7 LSA is to prevent loops

D. The NSSA region will automatically generate a default LSA to access the external network.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 60

ISIS authentication types include interface authentication, area authentication, and routing domain authentication.

A. False

B. True

Answer: B (LEAVE A REPLY)

NEW QUESTION: 61

There are two Community-filter ip Community-filter 1 permit 100: 1 200:1 ip community-filter 2 permit 100: 1 ip Community-filter 2 permit 200:1 Which is the correct description of the above Community-filter? (Multiple Choice)

A. As long as the community attribute value carried in the BGP route contains 100:1 or 200:1 or both, the BGP route will match the community-filter2

B. Only when the community attribute value carried in the BGP route contains 100:1 and 200:1, the BGP route will match 1

C. Only when the community attribute value carried in the BGP route contains 100:1 and 200:1, the BGP route will match 2

D. As long as the community attribute value carried in the BGP route contains 100:1 or 200:1 or both, the BGP route will match the community-filter1

Answer: A,B (LEAVE A REPLY)

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NEW QUESTION: 62

There are now two gateway routers that provide services for hosts on a LAN network to connect to the extranet. What techniques should be used on these two redundant routers to make them the default gateway for hosts in the LAN network?

A. RIP

B. VRRP

- C. DHCP
- D. BOOTP
- E. OSPF

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 63

A company has built an OSPF network as shown in the following figure. The links form an OSPF neighbor relationship. All devices have announced their own loopback address. On one day, the S1-R2 and S2-R1 links are faulty. Which of the following description is correct? (Area 0 is split)
(Multiple choice)

- A. R5 can learn the loopback route of R2 normally.
- B. R1 can learn the loopback route of R2 normally.
- C. R3 can learn the loopback route of R2 normally.
- D. R3 cannot learn the loopback route of R2.

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 64

What is the role of RT in MPLS VPN? (Multiple Choice)

- A. Allow the peer CE to decide which VPNv4 routes to import into the specific VRF.
- B. Allow the peer PE to decide which VPNv4 routes will not be imported into the specific VRF.
- C. Allow the peer PE to decide which VPNv4 routes to import into the specific VRF.
- D. Allow the peer CE to decide which VPNv4 routes will not be imported into the specific VRF.

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 65

The following topology is available, and based on this analysis, which of the following statement is correct?

- A. There are routing entries of 10.0.2.2/32 and 10.0.0.0/16 in the IP routing table of R1.
- B. There are routing entries for 10.0.2.2/32 and 10.0.3.3/32 in the IP routing table of R1.
- C. Because R2 does route aggregation, only the routing entry of 10.0.0.0/16 exists in the IP routing table of R1.
- D. The routing entries of 10.3.3.3/32 and 10.0.0.0/16 exist in the IP routing table of R1.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 66

Regarding the BGP anti-ring mechanism, which of the following description is correct? (Multiple Choice)

- A. The Cluster List attribute is used for the anti-ring in the reflector cluster. If the router discovers that the cluster list of the route entry contains its own cluster ID, it will reject the route.
- B. You can use the AS_CONFED_SET attribute to prevent loops within the federation.

C. Routes learned from IBGP are not advertised to IBGP neighbors to prevent routing loops within the AS.

D. Use the AS_PATH attribute between autonomous systems to prevent loops.

Answer: B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 67

What benefits can be achieved after using WRED? (Multiple Choice)

A. Avoid TCP global synchronization

B. Thoroughly avoid congestion

C. Provide minimum bandwidth guarantee

D. Can avoid UDP taking up most of the bandwidth when it is congested

E. Provide a certain low latency

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 68

What are the common methods of learning routes in BGP? (Multiple Choice)

A. Introducing static route

B. Introducing BGP routes of other AS

C. Receive neighbor routing information

D. Introducing direct route

Answer: A,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 69

Which of the following does the digital certificate not contain?

A. Digital signature

B. Digital envelope

C. Issuer

D. Public key information

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 70

There are now two gateway routers that provide services for hosts on a LAN network to connect to the extranet. What techniques should be used on these two redundant routers to make them the default gateway for hosts in the LAN network?

A. BOOTP

B. OSPF

C. DHCP

D. VRRP

E. RIP

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 71

Which of the following statements about the BSR mechanism are true? (Multiple Choice)

- A. A C-BSR can also collect C-RP information by using C-RP packets.
- B. A PIM-SM domain can have multiple C-BSRs, but only one elected BSR.
- C. An elected BSR floods Bootstrap packets to advertise BSR information and C-RP information to all routers in a PIM-SM domain.
- D. An elected BSR can collect C-RP information by using the C-RP packets received.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 72

A number of transition techniques have emerged in the process of replacing an IPV4 address used in a network with an IPv6 address. These technologies are divided into two categories: one is IPV4/IPv6 coexistence technology, and the other is IPV4/IPV6 interworking technology. Which of the following options belong to IPV4/IPV6 coexistence technology? (Multiple choice)

- A. IPv6 over IPv4
- B. Dual-stack
- C. NAT64
- D. SATAP

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 73

Two EBGP neighbors connected by two parallel cables. What method will you use to achieve bidirectional load sharing between two EBGP neighbors connected through these two parallel serial cables?

- A. Configure the EBGP neighbor relationship with the loopback interface as the update source. The IGP in each AS must have two equal-cost paths to the EBGP neighbor loopback address. You need to use the command "next-hop-local".
- B. Without any method, BGP automatically implements load sharing between different autonomous systems on the available links.
- C. Configure the loopback interface to establish an EBGP neighbor relationship and configure EBGP Multi-hop. Configure the loopback interface as the update source, and then use IGP to implement equal-cost path load sharing between addresses.
- D. Configure the EBGP neighbor relationship with the loopback interface as the update source. The IGP in each AS needs to import two equal-cost paths to the EBGP neighbor loopback address. You need to use the commands ebgp-max-hop and next- Hop-local
- E. Use the command at both ends "ebgp-load-balance

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 74

Which of the following belong to single package attack? (Multiple Choice)

- A. Malformed package attack

- B. Special control package attack
- C. Scanning detection attack
- D. DDoS attack

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 75

Which of the following statement about the digital certificate is wrong?

- A. The digital certificate contains public key information.
- B. Even if the two PRI entities are not in the same CA system, the two parties can complete the authentication as long as they can identify each other.
- C. Digital signatures guarantee the integrity of digital certificates.
- D. When the received peer certificate is valid, but the device itself is in the wrong time and is not within the validity period of the certificate, the authentication fails.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 76

In RSTP, which port can provide the backup path to reach the root node of the spanning tree?
What status is the port in?

- A. Root port and Listening status
- B. Alternate port and Forwarding status
- C. Alternate port and Discarding status
- D. Alternate port and Learning status
- E. Designated port and Listening status

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 77

What do we usually call the devices in the MPLS BGP VPN domain? (Multiple choice)

- A. CP
- B. User router
- C. PE
- D. P

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 78

As shown in the following figure, a part of the LSP of the LSDB of a router is shown in the first line of the figure. First received a new LSP, the second hop in the following picture, which of the following statement is wrong?

- A. The router will put the newly received LSP into the LSDB.
- B. If it is a point-to-point network, this router will send PSNP
- C. If it is a broadcast network, the DIS will include the summary information of the LSP in the next CSNP packet.
- D. This router will ignore the LSP received from the neighbor.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 79

ISIS will elect DIS in the broadcast multi-access network. Which of the following statement about DIS is correct? (Multiple Choice)

- A. ISIS elects the DIS by comparing the priorities and compares the MAC addresses if the priorities are the same.
- B. DIS guarantees database synchronization by periodically sending CSNP messages
- C. DIS supports the preemption function. After the new DIS preemption is successful, you do not need to flood any LSP packets.
- D. In a broadcast multi-access network, the DIS sends Hello PDUs three times as often.

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 80

Broadcast-type network, starting the election of DIS after the establishment of the neighbor relationship

- A. False
- B. True

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 81

After the BGP connection is successful and it is down again. What are the impossible reasons?

- A. The mandatory attribute in the routing update message is lost.
- B. Received incorrect BGP packets.
- C. After the BGP connection is established, the keepalive packet is not received within the negotiated holdtime.
- D. Open packet negotiation failed.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 82

Huawei's two switches SWA and SWB are connected through 7 Ethernet ports and configured with static link aggregation. The corresponding ports on the switch SW are Ethernet1/0/2, Ethernet1/0/3, Ethernet1/0/4, Ethernet 1/0/5, Ethernet 1/0/6, and Ethernet 1/0/7 are configured in the order of the ports. If the switch SWA and SWB supports only 6 ports per aggregation group,

- A. In the case of each interface configuration consistent, Ethernet1/0/7 Unselected port
- B. In the case of each interface configuration consistent, SWA randomly select a port in 7 ports as aggregation Unselected port
- C. In the case of each interface configuration consistent, Ethernet1/0/6 Unselected port
- D. In the case of each interface configuration consistent, Ethernet1/0/1 Unselected port

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 83

Regarding the way the device handles packets in the MPLS network model, which of the following descriptions are wrong? (Multiple Choice)

- A. Both LER and LSR will carry out label distribution.
- B. The device discards the IP packets that enter the MPLS domain.
- C. LSR must not strip labels.
- D. The label forwarding path LSP is determined and established through various protocols during the forwarding of the message.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 84

When the ABR is a Type 5/7 LSA switch router in the NSSA area, the ABR can aggregate the Type 5 LSAs converted from the Type 7 LSA.

- A. True
- B. False

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 85

The configuration of two routers in a company is as follows. which of the following statement about the R1 routing table is correct?

- A. If the priority of the R2 ISIS protocol is adjusted to 5, the P route entry with the destination network segment of 10.0.2.2/32 on R1 is generated by ISIS.
- B. Only when the priority of the R2 ISIS protocol is adjusted to 5, the P route entry with the destination network segment of 10.1.2.2/32 on R1 is generated by OSPF.
- C. If the priority of the R1 ISIS protocol is adjusted to 5, the P route entry with the destination network segment of 10.0.2.2/32 on R1 is generated by ISIS.
- D. If the priority of the ISIS protocol of R1 is adjusted to 5, the P route entry of the destination network segment with the destination network segment of 10.1.2.2/32 is generated by OSPF.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 86

There is an existing router HW1 running OSPF. The interface Sera0 of HW1 is released in area 0, and the interface Sera1 is released in area 1. Run the "nssa default-route-advertise" command in the OSPF process.

Based on the previous description, which of the following options are inferred to be correct?

(Multiple choice)

- A. When HW1 injects the default route into Area 1, the local routing table of HW1 needs to have a default route.
- B. When HW1 injects the default route into Area 1, the local routing table of HW1 may not contain a default route.
- C. HW1 will inject zone 3 default routes into zone 1.
- D. HW1 will inject zone 7 default route into zone 1.
- E. HW1 will inject zone 7 default route into zone 0

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 87

Four routers R1, R2, R3, and R4 run ISIS, the ISIS router type is marked, and the routing table is viewed on R1. The reason why R1 does not reach the route of 10.34.34.4 is

- A. Configure a routing policy on R2 to filter the default route.
- B. R2's system-ID conflicts with R3
- C. Regional planning errors for R3 and R4
- D. R2's system-ID conflicts with R1

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 88

Which of the following is the correct description of the route priority for ISIS?

- A. The routing priority of ISIS cannot be modified.
- B. ISIS aggregated route has a priority of 10
- C. The default route of ISIS priority is 15.
- D. The Level-1 and Leve-2 routes in the ISIS database have different routing priorities.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 89

Network administrators can use CAR technology in traffic policing. Which of the following technologies can be applied in CAR? (Multiple Choice)

- A. Double barrel double speed
- B. Three barrels single speed
- C. Double barrel single speed
- D. Single barrel single speed

Answer: A,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 90

In Rapid Spanning Tree Protocol (RSTP), which port provides a backup path to the root bridge and which state should this port be in?

- A. Designated port/learning
- B. Alternate port/learning
- C. Root port/listening
- D. Alternate port/discarding
- E. Alternate port/forwarding

Answer: D (LEAVE A REPLY)

NEW QUESTION: 91

Router R1 and Router R2 run BGP. Both routers are in the AS 65234. The route of router R2 exists in the BGP routing table of router R1, but is not in the IP routing table of router R1. So, what caused the problem?

- A. The BGP neighbor relationship is Down.
- B. Routing is not optimal
- C. Synchronization is turned off
- D. Router R1 does not enable BGP Multi-hop

Answer: (SHOW ANSWER)

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NEW QUESTION: 92

As shown in the following topology diagram, all the interfaces of the router in the figure are all enabled with the ISIS protocol. The correct statements of the following are: (Multiple Choice)

- A. If the GE0/0/0 interface of R3 is down, then R2 will become the master device.
- B. If the Ethernet 0/0/0 interface of R1 is down, then R2 will become the master device.
- C. If the Ethernet 0/0/0 interface of R3 is down, then R2 will become the master device.
- D. If the Ethernet 0/0/1 interface of R1 is down, then R2 will become the master device.

Answer: A,B,D (LEAVE A REPLY)

NEW QUESTION: 93

The Type 5 LSA in OSPF are used to pass external routes. Which of the following statements about the Type 5 LSA are wrong?

- A. The router in the same area as the ASBR can calculate the external route through the intra-area LSA and the Type 5 LSA.
- B. The FA address is included in the Type 5 LSA, and the FA address is 0.0.0.0, but has no practical effect as a reservation.
- C. Configure the corresponding policies on the ABR and ASBR to filter the Type 5 LSA.
- D. Type 5 LSAs are advertised by the ASBR and flooded in the OSPF network in the non-Stub/NSSA area.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 94

BGP can only automatically aggregate routes originating from Incomplete.

- A. True
- B. False

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 95

Which of the following descriptions are true about the establishment process of LDP LSP?
(Multiple Choice)

- A. In the label publishing DoD mode, for a specific FEC, the LSR does not need to obtain the label request message from the upstream to perform label distribution and distribution.
- B. When the network topology changes cause the next hop neighbor to change, the LSR can directly reestablish the LSP by using the label sent by the original non-optimal next hop neighbor.
- C. The process of establishing an LSP is actually the process of binding the FEC to the label and advertising the binding to the upstream LSR of the LSP.
- D. By default, the LSR is for the same FEC. The received label mapping can only come from the optimal next hop. It cannot be from the non-optimal next hop.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 96

There is an AS-path-filter, ip as-path-filter 1 permit ^100(_100)*(_400)*, which AS-PATH attribute cannot be matched by the As-path-filter?

- A. 100 400
- B. 100 200 900
- C. 100
- D. 100 400 400 400

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 97

Which of the following tools cannot be directly referenced by the If-match clause in the Route-policy?

- A. IP-prefix

- B. Community-filt
- C. AS-path-filter
- D. Regular expression

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 98

The existing route-policy is as follows: ip community-filter 1 permit 100:1 ip as-path-filter 2 permit ^100\$ route-policy test permit node 10 if-match community-filter 1 if-match as-path-filter 2 apply as-path 200 the above configuration description, which is correct?

- A. Only when the community attribute value carried in the BGP route is 100:1 or AS_PATH is 100, the BGP route matches the route-policy above. The AS-PATH attribute of the matching route will be changed to 200.
- B. As long as the BGP route carries the community attribute value of 100:1, the BGP route matches the route-policy above. The AS-PATH attribute of the matching route will be changed to 200.
- C. Only when the BGP route carries the AS-PATH as 100, the BGP route matches the route-policy above. The AS-PATH attribute of the matching route will be changed to 200.
- D. Only when the community attribute value carried in the BGP route is 100:1 and AS_PATH is 100, the BGP route matches the route-policy above. The AS-PATH attribute of the matching route will be changed to 200.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 99

In the case of not dividing the area, which of the following description is true about the link state routing protocol? (Multiple Choice)

- A. The router will send all the wrong path status information sent by one neighbor to all other neighbors to ensure the synchronization of the database.
- B. Each router learns the route directly from the routing update and adds it to the routing table.
- C. Routers in the entire flooding domain have the same wrong path state database
- D. Each router establishes a topological structure of the entire flood domain
- E. Routers in the flooding domain may repeatedly receive the same link state information.

Answer: C,D,E ([LEAVE A REPLY](#))

NEW QUESTION: 100

What type of LSA does not exist in the OSPF stub area? (Multiple Choice)

- A. Type-7
- B. Type-4
- C. Type-5
- D. Type-3

Answer: A,B,C ([LEAVE A REPLY](#))

NEW QUESTION: 101

Which of the following advanced features does BGP EVPN support?

- A. ARP broadcast suppression
- B. VRRP over VXLAN
- C. VXLAN Qos
- D. Multi-live gateway

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 102

The administrator wants to manage some routes on the router during operation and maintenance. Which of the following tools can mark these routes so that the administrator can configure the policy? (Multiple choice)

- A. Use ip-prefix to mark the route on the router.
- B. Use ACLs to mark routes on the router.
- C. Mark the route on the router using the Tag value.
- D. If the BGP protocol is running, use the community attribute to mark the route.

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 103

The bookstore provides a wired network for customers to learn online. However, some users suddenly cannot access the network. After troubleshooting, all IP addresses in the DHCP address pool are exhausted. Which of the following is the best way to solve the problem?

- A. Configure IPSPG
- B. Configure DAI
- C. Configure a static ARP binding entry.
- D. Limit the maximum number of DHCP snooping binding entries that can be learned on the interface.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 104

HW users are transmitting a lot of files through TFTP. What protocol does TFTP rely on for transmission?

- A. UDP
- B. FTP
- C. Icmp and UDP
- D. NFS
- E. IP and TCP

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 105

If the router only needs to forward IPv6 packets, then no IPv4 protocol and address need to be configured on the router.

- A. True
- B. False

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 106

In addition to stateless address autoconfiguration, IPv6 devices can also obtain information such as address, gateway and DNS through DHCPv6.

- A. False
- B. True

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 107

Which of the following statements about VXLAN messages is correct? (Multiple Choice)

- A. Destination UDP port number is 4789
- B. The outer destination IP address is the IP address of the remote VTEP of the VXLAN tunnel.
- C. The source UDP port number is 4789
- D. VNI has 24 bits and used to distinguish VLAN segments.

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 108

The following statement about cross-domain MPLS VPN, which is the wrong description?

- A. For the cross-domain vPN-OptionB mode, two ASBR are interconnected by multiple interfaces (including sub-interfaces). Each interface is associated with one VPN. Each ASBR-PE uses the peer as the CE.
- B. For the cross-domain vPn-OptionA mode, the route between the two ASBR is a common IPv4 route.
- C. For the cross-domain vPN-OptionB mode, an MP-eBGP neighbor relationship needs to be established between the two ASBR.
- D. When the public network label is only LDP, the cross-domain vp-Option-c scheme 2 needs to use three-layer labels in the packet forwarding process.

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 109

The following is about the RD attribute filter of BGP, what is the correct description? (Multiple Choice)

- A. If RD-filter is configured, but the RD of the route does not match any of the RDs defined in the rule, the default match result is Permit.
- B. Matching multiple rules in the order of configuration
- C. If RD-filter is not configured, but this RD-filter is used for filtering, the matching result is deny.
- D. The relationship between the rules configured by RD-filter is "or"

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 110

Regarding the BGP alliance, which is wrong description?

- A. The sub-autonomous system within the federation can use a private AS number. A Huawei NE/AR router can be configured with up to 32 sub-AS in a single alliance.
- B. The Alliance divides an AS into several sub-AS alliances. External As still considers the Alliance to be an AS.
- C. The federation can easily detect the routing loop within the AS because EBGP is running between the sub-AS.
- D. The sub-AS number of the confederation is advertised to BGP peers outside the confederation by default.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 111

To display the routing table of router R1, the "display ip routing-table" command was issued. Router R1 is running OSPF.

Which one of the following statements is true regarding the OSPF information in a routing table?

- A. Routes that are within an area (intra-area) are marked with an "O_IA" in the routing table.
- B. A route that has been imported into OSPF can only be represented with an "O_ASE" designation.
- C. Type-7 LSAs display routes are imported into OSPF from another process, and are indicated by an "OSPF" marking.
- D. A routing designated with only an "O_ASE" represents either a type-1 or type-2 LSA.
- E. All LSA types have unique designations in the IP routing table.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 112

The HTTP protocol is based on TCP. Therefore, you can use the TCP Flood attack defense method to defend against HTTP flood attacks.

- A. True

B. False

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 113

The following topology is available, which of the following statement is correct based on analysis?

- A. There are routing entries of 10.0.2.2/32 and 10.0.0.0/16 in the IP routing table of R1.
- B. There are routing entries for 10.0.2.2/32 and 10.0.3.3/32 in the IP routing table of R1.
- C. Because R2 does route aggregation, only the routing entry of 10.0.0.0/16 exists in the IP routing table of R1.
- D. The routing entries of 10.3.3.3/32 and 10.0.0.0/16 exist in the IP routing table of R1 at the same time.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 114

During the process in which IS-IS establishes a neighbor relationship, IS-IS does not send CSNP packets on a P2P network.

- A. False
- B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 115

Command ip ip-prefix ip-prefix-name [index index-number] { permit | deny } ipv4-address mask-length [greater-equal greater-equal-value] less-equal less-equal-value]Hf-IP- Prefix-filter.

If the less-equal of a prefix list has been specified, but the greater-equal is not specified, what is the range of the prefix?

- A. [less-equal-value, 32
- B. No restrictions
- C. [0,less-equal-value
- D. mask-length, less-equal-value

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 116

If a Huawei switch runs the RSTP protocol, when will the BPDU on a port of the switch be aged?

- A. After MaxAge timed out
- B. After the Forward Delay timed out
- C. On the interface, RSTP does not age BPDUs.
- D. After more than 6 seconds
- E. After the Hold timed out

Answer: E ([LEAVE A REPLY](#))

NEW QUESTION: 117

For Layer 2 VPN technology, which of the following statements are correct? (Multiple Choice)

- A. BGP EVPN solves the problem of MAC address drift and multi-tenancy that VPLS cannot support.
- B. The VPLS configuration is highly complex. The Layer 2 network transparently transmits BUM packets.
- C. VPLS is a widely used technology on the live network. It can provide Layer 3 packet transparent transmission and achieve multi-point access.
- D. BGP EVPN supports tenant isolation, multi-homing and broadcast suppression

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 118

As shown in the figure, an OSPF network is set up by the company. The links in the figure form OSPF adjacencies. All OSPF devices announce their own loopback addresses. One day S1-R2 and S2-R1 two links suddenly failed. In order to check whether the network is running normally, the engineer performed a device status check. Which of the following descriptions are correct? (Multiple Choice)

- A. R1 can learn the loopback route of R2 normally.
- B. R5 can learn the loopback route of R2 normally.
- C. R3 can learn the loopback route of R2 normally.
- D. R3 cannot learn the loopback route of R2.

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 119

When an administrator wants to manage some routes on the router during operation and maintenance, which of the following tools can mark these routes so that the administrator can configure the policy? (Multiple Choice)

- A. Use ACLs to mark routes on the router.
- B. Use ip-prefix to mark routes on the router.
- C. Use Tag value to mark routes on the router.
- D. If the BGP protocol is running, use the community attribute to mark the route.

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 120

Which of the following statements are correct about PPPoE data frames? (Multiple Choice)

- A. The Session_ID segment of the ppp session must be the value specified in the Discovery phase and cannot be changed.
- B. After the PPPoE session is established, all Ethernet packets are unicast.
- C. The fixed value of the Ethernet Type field is 0x8863.
- D. When PPPoE is used to transfer session data, Code must be set to 0x0.

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 121

OSPFv3 and ISIS are running on the router at the same time. You need to import OSPFv3 routes to ISIS. Which of the following configurations is correct: (Multiple choice)

- A. [Huawei] isis 1 [Huawei-isis-1] network-entity 47.0001.0000.0000.0002.00 [Huawei-isis-1] ipv6 enable topology standard [Huawei-isis-1] ipv6 import-route ospfv3 1 level-1 [Huawei-isis-1] quit [Huawei] ospfv3 1 [Huawei-ospfv3-1] router-id 2.2.2.2
- B. [Huawei] isis 1 [Huawei-isis-1] network-entity 47.0001.0000.0000.0002.00 [Huawei-isis-1] import-route ospfv3 1 [Huawei-isis-1] quit [Huawei] ospfv3 1 [Huawei-ospfv3-1] router-id 2.2.2.2
- C. [Huawei] isis 1 [Huawei-isis-1] is-level level-1 [Huawei-isis-1] network-entity 47.0001.0000.0000.0002.00 [Huawei-isis-1] import-route ospfv3 1 level-1 [Huawei-isis-1] quit [Huawei] ospfv3 1 [Huawei-ospfv3-1] router-id 2.2.2.2
- D. [Huawei] isis 1 [Huawei-isis-1] is-level level-1 [Huawei-isis-1] network-entity 47.0001.0000.0000.0002.00 [Huawei-isis-1] ipv6 enable topology standard [Huawei-isis-1] ipv6 import-route ospfv3 1 level-1 [Huawei-isis-1] quit [Huawei] ospfv3 1 [Huawei-ospfv3-1] router-id 2.2.2.2
- E. [Huawei] isis 1 [Huawei-isis-1] is-level level-1 [Huawei-isis-1] network-entity 47.0001.0000.0000.0002.00 [Huawei-isis-1] ipv6 enable topology standard [Huawei-isis-1] ipv6 import-route ospfv3 1 [Huawei-isis-1] quit [Huawei] ospfv3 1 [Huawei-ospfv3-1] router-id 2.2.2.2

Answer: A,D (LEAVE A REPLY)

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NEW QUESTION: 122

If a DR is elected between the multicast routers running PIM-SM to be responsible for receiving and receiving multicast data on the source or member, what is the correct description of the DR election rules?

- A. The PIM router with a long interface mask is elected as the DR.
- B. A router with a small IP address is elected as a DR.
- C. Compare the DR priorities first, if the priorities are the same, you need to compare the IP addresses of the PIM router interface to elect DRs.
- D. A PIM router with a low DR priority value is elected as the DR.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 123

Regarding Route Policy, which of the following descriptions are correct? (Multiple Choice)

- A. If more than one node is defined in the Route-policy, at least one of the nodes should have a matching mode of permit.
- B. An advanced ACL can be applied to the route-policy to filter routes.
- C. Route-Policy can only filter the default route.
- D. The entry permit::0 less-equal 128 indicates that all IPv6 routes are allowed to pass.

Answer: A,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 124

If there is no zoning, which of the following statements are correct about the link state routing protocol? (Multiple Choice)

- A. The router sends all link state information from the neighbor to all other neighbors to ensure that the data in the database is synchronized.
- B. Each router learns routing entries from the updated routing information and adds them to the routing table.
- C. Routers in the entire routing domain have the same LSDB
- D. Routers in the same routing domain may repeatedly receive the same link state information.
- E. Each router establishes a routing domain topology.

Answer: C,D,E ([LEAVE A REPLY](#))

NEW QUESTION: 125

VXLAN uses BGP EVPN to establish a tunnel. What kind of packets are used?

- A. Type1
- B. Type4
- C. Type5
- D. Type3
- E. Type2

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 126

The router HW1 exists as an MPLS LSR router in the network of the operator HW. The router receives a packet carrying a label, but the label entry does not exist in its LFIB.

So how does the router handle the message?

- A. Router HW1 will discard the message.
- B. Router HW1 will forward the message using the default label.
- C. Router HW1 will strip the label and find the IP destination address of the FIB.
- D. Router HW1 uses LDP to create an LSP and creates a new path for the label carried in the packet in the LFIB.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 127

Which of the following statements are correct about IPsec VPN? (Multiple Choice)

- A. An OSPF neighbor relationship can be established between two routers through an IPsec VPN tunnel, and the intranet is exchanged.
- B. Aggressive mode can support NAT traversal, while main mode does not support NAT traversal.
- C. Two routers establish IPsec VPN through the aggressive mode, then only two packets are exchanged between the two devices to establish a tunnel.
- D. Two routers establish IPsec VPN through the main mode. Starting from the fifth message (inclusive), the payload data is often encrypted.

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 128

Between the two directly connected devices that have established IBGP neighbor, run the shutdown command to shut down the interface of one of the devices. The BGP connection will not be disconnected immediately.

- A. True
- B. False

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 129

A number of transition techniques have emerged in the process of replacing a P4 address used in a network with a Pv6 address. These technologies are divided into two categories, one is PV4/IPv6 coexistence technology and the other is v4/P6 interworking technology. Which of the following options belong to Pv4/IP6 coexistence technology? (Multiple Choice)

- A. IPv6 over IPv4
- B. NAT64
- C. Dual-Stack
- D. ISATAP

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 130

When ISIS area authentication is configured, which ISIS packet can carry the authentication information?

- A. Level-2 SNP and LSP of ISIS
- B. Level-2 Hello packet of ISIS
- C. Level-1 Hello message of ISIS
- D. Level-1 SNP and LSP of ISIS

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 131

Which statements about BGP route reflection are true? (Multiple Choice)

- A. After learning routes from a client, an RR advertises these routes to all other clients and non-clients.
- B. After learning routes from a non-client, a route reflector (RR) advertises these routes to all clients.
- C. IBGP peers must be fully connected in the absence of a route reflector (RR). The BGP route reflection mechanism is introduced to lower the requirement.
- D. After learning routes from an IBGP peer, an RR advertises these routes to all clients and non-clients.

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 132

Which of the following attacks are DoS (Denial of Service) attacks? (Multiple Choice)

- A. Man-in-the-middle attack
- B. Single packet attack
- C. Source IP address spoofing attack
- D. Flood attack

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 133

Mainstream large-scale Layer 2 technologies include VXLAN, TRILL, NVGRE, and MPLS.

- A. False
- B. True

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 134

The following topology and configuration are available. Which of the following statements are correct? (Multiple Choice)

- A. There is no route with the destination network segment being 10.0.2.2/32 on R1.
- B. There is no route with the destination network segment being 10.6.3.3/32 on R1.
- C. There is a route with the destination network segment being 10.0.2.2/32 on R1.
- D. There is a route with the destination network segment being 10.6.3.3/32 on R1.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 135

Which of the following options is correct for the assertion mechanism?

- A. In the assertion mechanism, loser shut down the interface connected to the broadcast network.
- B. The assertion mechanism is used for the election of the DR.
- C. The size of the IP address will not be used as a condition for election during the election of the winner.
- D. In the assertion mechanism, winner is responsible for forwarding multicast data to the broadcast network segment.

Answer: (SHOW ANSWER)

NEW QUESTION: 136

In the process of using the LACP protocol, which of the following descriptions are correct?
(Multiple Choice)

- A.** You can remove a member interface in an enabled link aggregation group by using the following command: Interface GigabitEthernet0/0/1 Debug Interface GigabitEthernet0/0/1 Undo eth-trunk 1 interface GigabitEthernet0/0/1 Undo shutdown
- B.** You can configure the source IP address for load balancing in the enabled link aggregation group by using the following command: Interface eth-trunk 1 Load-balance src-dst-ip
- C.** You can prevent the Eth-Trunk interface from frequently flapping due to physical link reasons. Interface eth-trunk 1 LACP preempt enable LACP preempt delay delay-time
- D.** You can add member interfaces to the link aggregation group enabled by the following command: Interface GigabitEthernet0/0/1 Debug Interface GigabitEthernet0/0/1 Trunkport GigabitEthernet0/0/1 Interface GigabitEthernet0/0/1 Undo shutdown

Answer: A,C (LEAVE A REPLY)

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NEW QUESTION: 137

If multiple candidate RPs are configured in a multicast group, which of the following parameters should be compared the candidate RPs? (Multiple Choice)

- A.** Group-wide mask length of the C-RP service matching the multicast address to which the user joins
- B.** IP address of the C-RP interface
- C.** Number of the C-RP interface
- D.** C-RP priority

Answer: A,B,D (LEAVE A REPLY)

NEW QUESTION: 138

The multicast IP address is 229.130.130.1, and the corresponding MAC address is:

- A.** 01-00-5E-82-82-01
- B.** 00-00-5E-82-82-01
- C.** 01-00-5E-02-82-01

D. 00-00-5E-02-82-01

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 139

Which of the following is the access control method provided by NAC? (Multiple Choice)

- A. 802.1X authentication
- B. AAA authentication
- C. MAC address authentication
- D. Web authentication

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 140

Which of the following is wrong about HTTPS?

- A. HTTPS secures access to data by using SSL VPN.
- B. When using HTTPS to access a website, if the user's browser does not recognize the digital certificate of the website, the website cannot be accessed.
- C. If the HTTPS traffic contains a virus, the router cannot directly detect the virus using IPS technology.
- D. HTTPS protocol uses TCP port 443 by default.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 141

The OSPFv3 Option field appears in all LSA.

- A. False
- B. True

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 142

Now, the switch MAC address table is empty by default configuration. The host A connected to the switch sends the first unicast data frame. What operation will the switch perform after receiving the data frame?

- A. The switch forwards the data frame out of an interface according to the destination MAC address of the data frame.
- B. The switch will discard the data frame
- C. The switch caches the data frame and waits for the destination host to send the data frame and then forward it.
- D. The switch records the source MAC address of the data frame and floods the data frame.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 143

If you run the PM-SM protocol on the multicast network, you need to configure the RP. The configuration mode of the RP is classified into dynamic RP and static RP. Which of the following description of the RP configuration is correct?

- A. When configuring a dynamic RP, you need to configure the BSR as the backup of the RP.
- B. When configuring a static RP, you need to configure the BSR advertisement RP information.
- C. When configuring a dynamic RP, you do not need to configure a BSR.
- D. When configuring a static BP, you need to specify the RP information on all PIM routers.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 144

When a packet is forwarded to the public network in the MPLS BGP VPN network in the domain, it will be encapsulated with two layers of MPLS labels. Which of the following description about the two-layer label is wrong?

- A. The private network label is carried and distributed when the route is delivered by MP-BGP. The public network label is distributed by the LDP protocol.
- B. By default, the router assigns the same label value to all VPNv4 routes destined for the peer PE.
- C. The export PE uses the inner label when determining which export CE the message should be sent to.
- D. MPLS BGP VPN uses two-layer label public network label (also known as outer label) and private network label (also known as inner label).

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 145

The LAND attack is performed by the attacker sending a source address and a destination address to the destination host as the destination host. The source port and the destination port are the same SYN packet. When the receiver waits for the final ACK packet from the sender, the connection is always in a semi-connected state, resulting in waste of limited TCP resources at the receiving end.

- A. True
- B. False

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 146

Which statements regarding IBGP or EBGP neighbors are true? (Multiple Choice)

- A. EBGP peers must be directly connected; otherwise, the EBGP-multihop option must be configured.
- B. BGP updates from an IBGP peer are propagated to other IBGP and EBGP peers.
- C. IBGP peers must be directly connected; otherwise, the IBGP-multihop option must be configured.
- D. BGP updates from an EBGP peer are propagated to other IBGP and EBGP peers.

- E. EBGP neighbor peering must use the physical interface address to establish peering.
- F. IBGP neighbor peering can be established using the loopback interface address.

Answer: A,D,F ([LEAVE A REPLY](#))

NEW QUESTION: 147

Which is wrong about IPv6 Over VXLAN?

- A. IPv6 over VXLAN can solve the problem of insufficient IP address resources for terminal tenants.
- B. The tunnel between the Layer 2 and Layer 3 gateways of the VXLAN is an IPv4 network.
- C. IPv6 Over VXLAN does not generate entries.
- D. IPv6 over VXLAN means that Vxlan's Overlay network is an IPv6 network.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 148

When judging the old and new LSA, the serial number parameter and the age parameter will be used. Which of the following statements about the two parameters is correct?

- A. Both the serial number and the age parameter can judge the LSA is old or new, and the router preferentially compares the sequence parameters, the larger the better.
- B. When the router receives two LSAs, the serial number is the same, the checksum is the same, and the smaller the age, the better.
- C. If the serial number of the LSA reaches the end value of 0x7FFF, the current router advertises the age is lsa of 3600s.
- D. When the router receives an LSA age is 360s, the LSA is unavailable.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 149

The default type of router in ISIS is Level-2.

- A. True
- B. False

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 150

The Level-2 LSP is transmitted to the Level-1 area by Level-1-2 IS. If the location of ATT is in the Level-2 LSP is 1, it indicates that the Level-1 in the area can pass the Level-1-2 IS to the outside area.

- A. False
- B. True

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 151

Regarding the way the device handles packets in the MPLS network model, which of the following description is wrong? (Multiple Choice)

- A. LSR must not strip labels.
- B. The device discards the IP packets entering the MPLS domain.
- C. The label forwarding path LSP is determined and established through various protocols during the forwarding of the packet.
- D. Both LER and LSR will carry out label distribution.

Answer: B,C (LEAVE A REPLY)

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NEW QUESTION: 152

When there are multiple matching rules in the ACL of the VRP, which of the following statements is correct about the matching order?

- A. On confirmation, match the order by matching the permit first and then matching the deny.
- B. On confirmation, follow the Rule-ID, match from small to large
- C. There is only one matching order and cannot be modified.
- D. By default, match according to the principle of “depth first”

Answer: B (LEAVE A REPLY)

NEW QUESTION: 153

The OSPF protocol is running on a company network. To understand the OSPF mechanism to perform packet capture operations on the network, which of the following description about the OSPF packet is correct? (Multiple Choice)

- A. Sending Hello packets immediately after the interface joins the OSPF area.
- B. The LS Update message is sent only when the adjacency is established.
- C. After receiving the LS Update message, the router must send LS Ack to confirm.
- D. LS Update message synchronizes the link state database by sending detailed LSA information.

Answer: (SHOW ANSWER)

NEW QUESTION: 154

Which of the following is correct about the ISIS LSP fragmentation extension?

- A. The maximum number of fragments that an ISIS router can generate is 1024.

- B. Enable the ISIS router to generate more LSP fragments to carry more ISIS information.
- C. ISIS fragmentation extensions are achieved by adding virtual systems, which can be expanded to a maximum of 1000 virtual systems.
- D. ISIS fragmentation extensions are equally valid for Hello packets.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 155

As shown in the figure, in the hub&spoke multicast mode of MPLS bgp VPN, in order to realize that the branch can only communicate with the headquarters, the branches cannot communicate with each other. Which of the following schemes can the RT be set?

- A. Headquarters: Import Target: 12:3 Export Target: 12:3 Branch 1: Import Target: 12:3 Export Target: 12:3 Branch 2: Import Target: 12:3 Export Target: 12:3
- B. Headquarters: Import Target: 2:2 Export Target: 3:3 Branch 1: Import Target: 3:3 Export Target: 1:1 Branch 2: Import Target: 3:3 Export Target: 2:2
- C. Headquarters: Import Target: 1:1 Export Target: 3:3 Branch 1: Import Target: 3:3 Export Target: 1:1 Branch 2: Import Target: 3:3 Export Target: 2:2
- D. Headquarters: Import Target: 12:3 Export Target: 3:12 Branch 1: Import Target: 3:12 Export Target: 12:3 Branch 2: Import Target: 3:12 Export Target: 12:3

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 156

Regarding the introduction of routes, which of the following description is wrong?

- A. bgp supports both import and network when generating routes. Network mode is more accurate.
- B. Introducing IBGP routes in OSPF may cause routing loops.
- C. By default, the default metric of the external route redistributed by OSPF is 1, and the imported external route type is Type2.
- D. After ISIS's level-2 network route is imported to the level-1 network, if the import policy is not manually configured, a routing loop is formed.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 157

The interface Serial0 of an existing router goes to OSPF and sets the interface Serial0 to the Silent interface. What effect does this setting have?

- A. OSPF does not establish any adjacencies through the interface.
- B. OSPF establishes available adjacencies through this interface.
- C. OSPF does not add routes learned from the interface to the local routing table.
- D. OSPF will receive routing updates from neighbors

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 158

The HW network consists of Network A and B that are connected via Router HW1 and Router HW2. The HW network is shown in the following exhibit.

To set up an IPSec VPN between routers HW1 and HW2, which of the following crypto access-lists must be configured on Router HW1 in order to send LAN to LAN traffic across the encrypted VPN tunnel?

- A. rule permit ip source 10.1.1.0 0.0.0.255 destination 10.1.2.0 0.0.0.255
- B. rule permit ip source 10.1.1.0 0.0.0.255 destination 192.168.1.2 0
- C. rule permit ip source 10.1.2.0 0.0.0.255 destination 10.1.1.0 0.0.0.255
- D. rule permit ip source 192.168.1.10 destination 192.168.1.2 0
- E. rule permit ip source 192.168.1.10 destination 10.1.2.0 0.0.0.255

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 159

RD is used to distinguish the same IP address in different VPNs. How many bits does the RD contain?

- A. 16
- B. 32
- C. 64
- D. 128

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 160

In the case of not dividing the area, which of the following description of the link state routing protocol is correct? (Multiple choice)

- A. Each router establishes a topology of the entire flood domain
- B. Each router learns the route directly from the routing update and adds it to the routing table.
- C. The router will send all link state information from one neighbor to all other neighbors to ensure the synchronization of the database.
- D. Routers in the flooding domain may repeatedly receive the same link state information.
- E. Routers in the entire flooding domain have the same link state database

Answer: A,D,E ([LEAVE A REPLY](#))

NEW QUESTION: 161

Which type of LSA cannot in the OSPF stub area? (Multiple Choice)

- A. Type-4
- B. Type-3
- C. Type-7
- D. Type-5

Answer: A,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 162

In the aggregate ipv4-address { mask | mask-length } [as-set | attribute-policy route-policy- name1 | detail-suppressed | origin-policy route-policy-name2 | suppress-policy route-policy- name3] command, multiple parameters can be specified to affect the route summarization process and results.

Which statements about this command are true? (Multiple Choice)

- A.** If origin-policy is configured, only the specific routes that match the route-policy are used to generate the summarized route.
- B.** If as-set is configured, the AS_Path of the generated summarized route contains AS_Paths of all specific routes. This avoids routing loops.
- C.** If attribute-policy is configured, attributes can be set for the summarized route.
- D.** If suppress-policy is configured, the summarized route can be generated, the if-match clauses of the route-policy can be used to selectively suppress specific routes. Those specific routes that match this route-policy will still be advertised to other BGP peers.

Answer: A,B,C (LEAVE A REPLY)

NEW QUESTION: 163

Which is wrong about IPv6 Over VXLAN?

- A.** IPv6 Over VXLAN does not generate entries.
- B.** The tunnel between the Layer 2 and Layer 3 gateways of the VXLAN is IPv4 network.
- C.** IPv6 over VXLAN means that Overlay network of Vxlan is IPv6 network.
- D.** IPv6 over VXLAN can solve the problem of insufficient IP address resources for terminal tenants.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 164

Which of the following types of packets is required to implement virtual machine migration in a BGP EVPN distributed gateway scenario?

- A.** Type3
- B.** Type5
- C.** Type4
- D.** Type1
- E.** Type2

Answer: E (LEAVE A REPLY)

NEW QUESTION: 165

Router R1 runs the OSPF protocol. Use the display ip routing-table command to view the routing table of the Router R1. Which of the following description is correct about the OSPF information in the routing table?

- A.** In the routing table, the routing entry identified by the "OSPF" identifier can only pass the LSA of class 1.

- B.** In the routing table, the routing entries identified by the "0SPF" identifier can only be learned through the Type 3 LSA.
- C.** In the routing table, the routing entries identified by the OSPF identifier can be learned through 1/2/3/5 LSAs.
- D.** In the routing table, the routing entries identified by the "0_ASE" identifier can only be learned through routing.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 166

As shown in the figure, three switches SW1, SW2 and SW3, where SW1 is the root bridge, the link between SW1 and SW2 is congested, and SW2 cannot receive the configuration BPDU sent by the root bridge. Which spanning tree protection mechanism does the administrator need to configure to prevent link congestion?

- A.** TC-BPDU protection
- B.** Root protection
- C.** BPDU protection
- D.** Loop protection

Answer: D (LEAVE A REPLY)

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NEW QUESTION: 167

Regarding the BGP confederation, which of the following description is wrong?

- A.** The sub-AS number in the confederation can use a private AS number. A Huawei NE/AR router can be configured with up to 32 sub-AS numbers.
- B.** The confederation divides an AS into several sub-ASs, and the external AS still considers the confederation to be an AS.
- C.** The sub-AS number of the confederation is advertised to BGP peers outside the confederation by default.
- D.** The confederation can easily detect the routing loop in the AS because EBGP is running between sub-ASs.

Answer: (SHOW ANSWER)

NEW QUESTION: 168

When deploying LLQ, you need to configure bandwidth parameters. What is the meaning of bandwidth parameters?

- A.** Provide a built-in policer to limit the maximum available bandwidth of low latency queues during congestion
- B.** It indicates that the reference CR is used to calculate the burst size of the built-in tactical merging bucket.
- C.** This parameter should be as small as possible. It means that the bandwidth is always reserved, even if LLQ is used, this parameter will reduce the available bandwidth of the interface.
- D.** This parameter is an option because LLQ always takes precedence over other queues

Answer: ([SHOW ANSWER](#))

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