

# Huawei.H12-821\_V1.0-ENU.v2025-03-17.q157

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## NEW QUESTION: 1

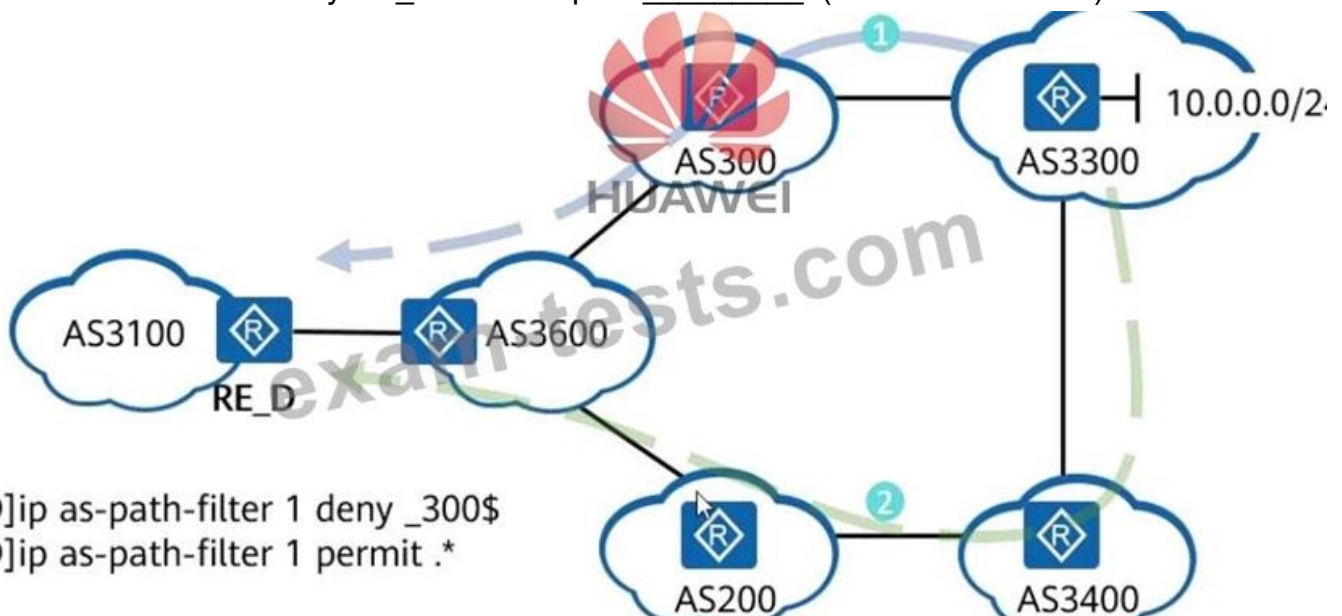
When a switching device port running the MSTP protocol receives a configuration BPDU, it will be compared with the global configuration message saved by the device. If the newly received configuration BPDU is better, the global configuration message saved by the switching device will be updated synchronously; otherwise, the configuration BPDU will be discarded.

- A. TRUE
- B. FALSE

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

## NEW QUESTION: 2

As shown in the figure, RED calls ip as-path-filter1 in the inbound direction, then the route 10.0.0.0/24 will be learned by RE\_D from the path \_\_\_\_\_. (Please fill in 1 or 2)



```
RE_D]ip as-path-filter 1 deny _300$  
RE_D]ip as-path-filter 1 permit .*
```

Answer:

2

**NEW QUESTION: 3**

All single switches in the stack system are called member switches and can be divided into different roles according to their functions. Please match the roles of the following member switches with their functions.

Main switch	Used for service forwarding, multiple units can exist in a stacking system
Backup switch	Responsible for managing the entire stack. There is only one
From the switch	When the main switch fails, it will take over all services of the original main switch.

**Answer:**

Main switch	Used for service forwarding, multiple units can exist in a stacking system
Backup switch	Responsible for managing the entire stack. There is only one
From the switch	When the main switch fails, it will take over all services of the original main switch.

**NEW QUESTION: 4**

Which of the following descriptions about the Master device in the VRRP protocol is wrong?

- A. When the Master device receives a VRRP message with a lower priority value than its own, it will immediately switch to Backup
- B. The owner of the IP address in normal operation must be the Master device
- C. Only the Master device will respond to the ARP request for the virtual IP address

**D.** The Master device will immediately become the Backup when it receives a VRRP packet with the same priority as its own and the IP address of the local interface is smaller than the IP address of the peer interface.

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

**NEW QUESTION: 5**

Which of the following values can be set for the security level of the security zone customized by the USG series firewall? (Multiple choice)

- A. 40
- B. 80
- C. 150
- D. 100

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

**NEW QUESTION: 6**

The interface IP address and virtual IP address of VRRP can be the same

- A. FALSE
- B. TRUE

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

**NEW QUESTION: 7**

In the USG series firewalls, what is the security level of the Untrusts area?

- A. 5
- B. 50
- C. 10
- D. 15

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

**NEW QUESTION: 8**

Data center equipment can be simply divided into computing equipment, storage equipment and network equipment.

Which of the following is not a network device?

- A. Firewall
- B. IDS/IPS
- C. Load balancing
- D. Server

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

**NEW QUESTION: 9**

If the two interfaces of the firewall are divided into the same area, then the data packet flow between the two interfaces does not need to be processed by packet filtering and is forwarded directly.

- A. TRUE
- B. FALSE

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

#### **NEW QUESTION: 10**

Two level-1 routers in different areas can form a neighbor relationship.

- A. False
- B. True

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

#### **NEW QUESTION: 11**

Which part of the multicast network architecture is the IGMP protocol applied to?

- A. Source network
- B. Multicast forwarding network
- C. The entire multicast network
- D. Member side network

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

#### **NEW QUESTION: 12**

Regarding the description of IGMP Snooping-working mechanism, which is the correct?

- A. If the host sends an IGMP host report message, the switch will delete the multicast entry corresponding to the host.
- B. The layer 2 switch establishes and maintains the PIM routing table on the layer 2 by continuously monitoring IGMP messages.
- C. If the host sends an IGMP leave message, the switch will add the host to the corresponding multicast table.
- D. When IGMP Snooping is not running, the multicast message will be broadcast on the second layer.

After running IGMP Snooping, the message will no longer be broadcast on the second layer, but will be multicast on the second layer.

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

#### **NEW QUESTION: 13**

Which is the correct description of Route Policy is? (Multiple choice)

- A. A Route-Policy consists of multiple nodes. A section can contain multiple if-match and apply clauses
- B. The if-match clause is used to match the node's matching conditions, and the apply clause is used to define the routing behavior through filtering

C. The relationship between Route-Policy nodes is " or ", as long as one node is filtered, the Route-Policy can be passed

D. The filtering rule relationship of the if-match clause is " and ", that is, all i-match clauses of the node must match

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

#### **NEW QUESTION: 14**

In network A, the two DRother devices will not establish an adjacency relationship, and their status will remain at 2-way.

A. TRUE

B. FALSE

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

#### **NEW QUESTION: 15**

Which of the following description about BGP, OSPF, ISIS is correct?

A. ISIS runs based on the IP protocol, using the protocol number 89

B. The BGP neighbor relationship is established based on TCP sessions, and the port number used is 179

C. BGP runs based on UDP sessions, and the port number used is 179

D. OSPF runs based on the IP protocol, and the protocol number used is 90

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

#### **NEW QUESTION: 16**

Which of the following technologies can be configured in a network that uses static routing to achieve Layer 3 interoperability, so that the local device can interoperate with the peer device and realize the function of BFD to detect static routes?

A. BFD single-hop detection

B. BFD multi-hop detection

C. Static identifier auto-negotiation BFD

D. Adjust BFD parameters

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

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**NEW QUESTION: 17**

The above is part of the configuration of the router RTA. For the configuration description of this part, which is correct? (Multiple choice)

```
[RTA] ospf 100
```

```
[RTA-ospf-100] silent-bit Ethernet 1/0/0
```

- A. Unable to form a neighbor relationship with the directly connected neighbor of the interface
- B. The interface cannot send HELLO packets
- C. The direct route of interface gigabitethernet 1/0/0 can still be advertised
- D. Prohibit interface gigabitethernet 1/0/0 from sending OSPF packets

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

**NEW QUESTION: 18**

Which of the following descriptions about the Cluster List attribute in BGP is wrong?

- A. Cluster\_List is generated by the route reflector, which consists of a series of Cluster\_ID
- B. When a route is reflected by the reflector, the Cluster\_ID of the RR will be added to the Cluster\_List attribute of the route
- C. The attribute is an optional transition type
- D. When RR receives a BGP route carrying the Cluster\_List attribute, and the attribute value contains the Cluster\_ID of the cluster, RR considers that there is a loop in this route, so it will ignore the update about this route

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 19**

Please match the following BGP-recognized community attribute names with their corresponding functions.

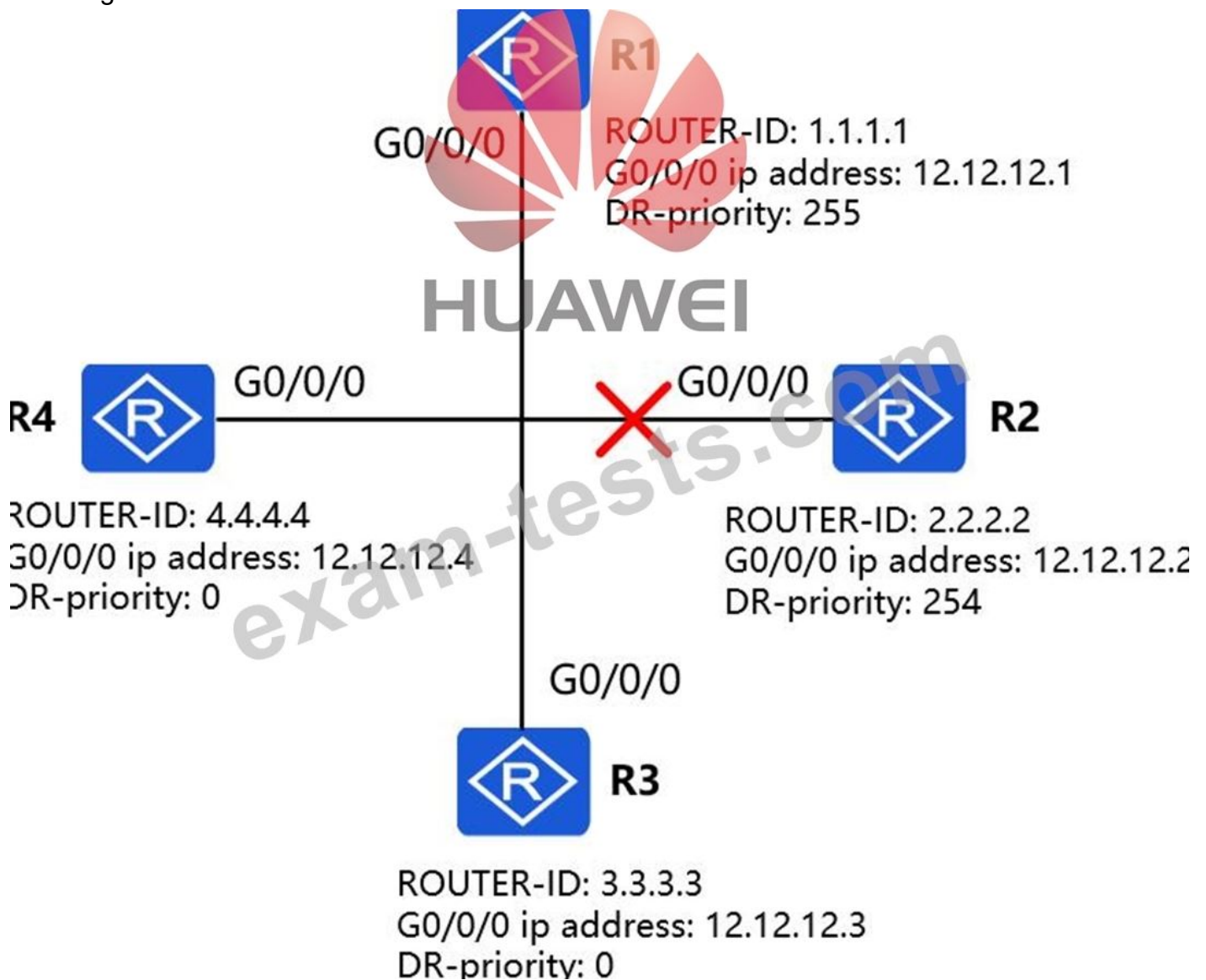
Internet		After the device receives a route with this attribute, it will not send the route to any BGP peer
No_Advertise		After the device receives a route with this attribute, it will not send the route out of the AS
No_Export		After a device receives a route with this attribute, it can send the route to any BGP peer
No_Export_Subconfed		After the device receives a route with this attribute, it will not send the route outside the AS, nor will it advertise the route to other sub-ASs in the AS.

**Answer:**

Internet		After the device receives a route with this attribute, it will not send the route to any BGP peer
No_Advertise		After the device receives a route with this attribute, it will not send the route out of the AS
No_Export		After a device receives a route with this attribute, it can send the route to any BGP peer
No_Export_Subconfed		After the device receives a route with this attribute, it will not send the route outside the AS, nor will advertise the route to other

**NEW QUESTION: 20**

The four routers R1, R2, R3 and R4 enable OSPF to establish neighbor relationships. The topology and related parameters are shown in the figure. At this time, R2 is disconnected for some reason, so the Hello report transmitted between R1, R3 and R4 In the text, which of the following is the value of the BDR field?



A. 12.12.12.3

- B. 12.12.12.1
- C. 12.12.12.2
- D. 2.2.2.2
- E. 0.0.0.0
- F. 1.1.1.1

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

**NEW QUESTION: 21**

When two routers exchange database information through DD messages, a master-slave relationship is first formed, and the one with the larger router id must be the master.

- A. TRUE
- B. FALSE

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

**NEW QUESTION: 22**

In OSPF broadcast or NBMA network types, devices with high DR Priority may not necessarily become DR.

- A. TRUE
- B. FALSE

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

**NEW QUESTION: 23**

Server-Map is generated based on which of the following sets of parameters?

- A. Source and destination MAC addresses, source and destination port numbers, and protocol types
- B. Source and destination MAC addresses, source and destination IP addresses, and source and destination port numbers
- C. Source and destination IP addresses, source and destination port numbers, and protocol types
- D. Source and destination MAC addresses, source and destination IP addresses, and protocol types

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

**NEW QUESTION: 24**

Which of the following statement about equipment for the exchange of forwarding plane is incorrect?

- A. Statistics of messages can be realized
- B. Provide high-speed non-blocking data channels
- C. Composed of main control board and interface board
- D. Realize packet encapsulation and decapsulation

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

**NEW QUESTION: 25**

In the Init state of the OSPF-enabled router, the destination address for sending Hello packets is

**Answer:**  
224.0.0.5

**NEW QUESTION: 26**

The advantages of network address translation (NAT) technology do not include which of the following?

- A. Because address translation can hide the user address of the internal network and improve the security of the internal network, a router with NAT function can directly replace the firewall
- B. Allow users to retain internal solutions while changing operators, enhancing the flexibility of connecting to public networks
- C. Users with private addresses can access the Internet
- D. Can effectively reduce the consumption of public IP addresses

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

**NEW QUESTION: 27**

The output information of a certain router is as follows. Please match the information on the left with the information on the right.

`> display ospf peer`

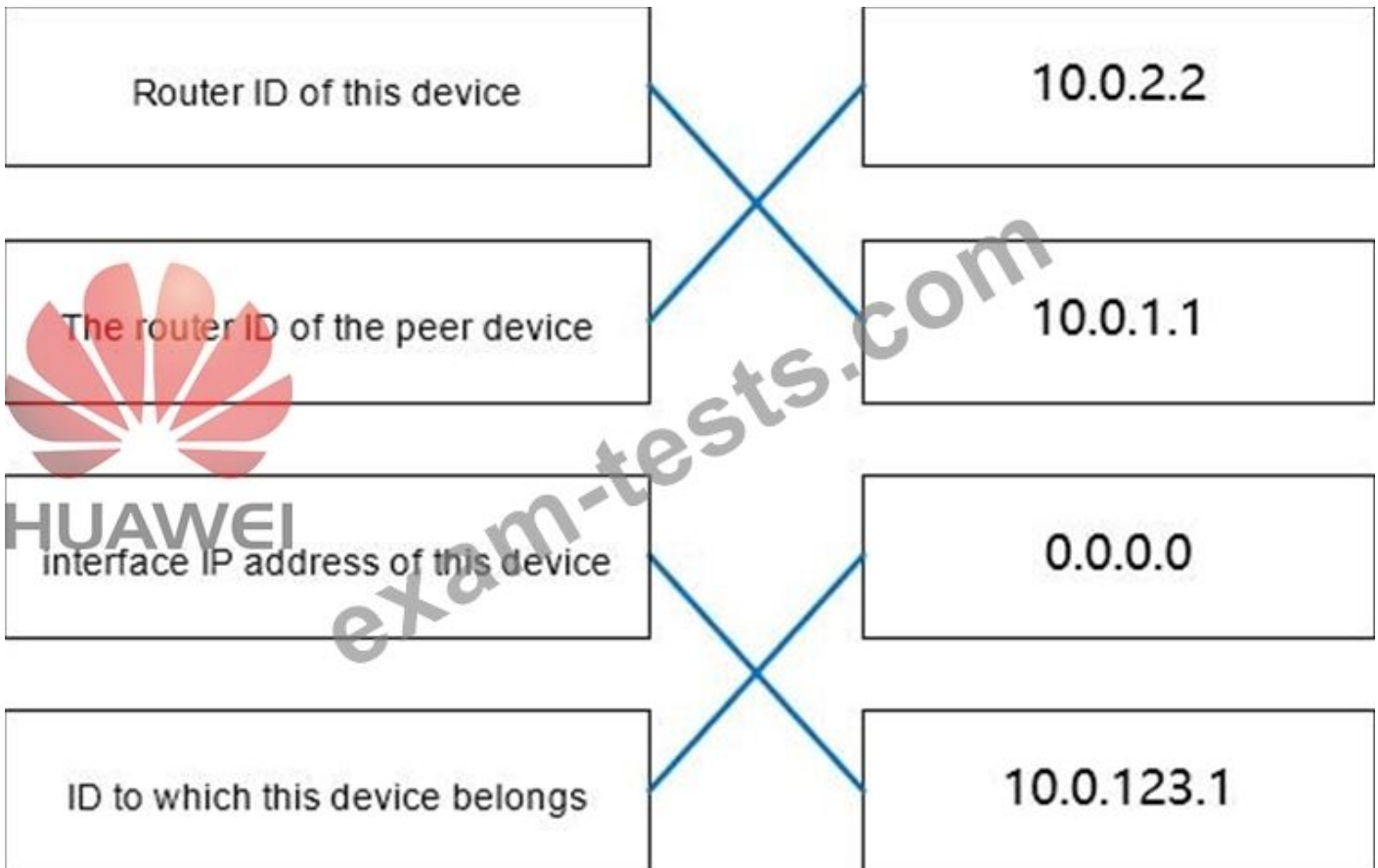
OSPF Process 1 with Router ID 10.0.1.1  
Neighbors

Area 0.0.0.0 interface 10.0.123.1 (GigabitEthernet0/0/0)'s neighbor

Router ID: 10.0.2.2	Address: 10.0.123.2	
State: Full	Mode:Nbr is Master	Priority: 1
DR: 10.0.123.1	BDR: 10.0.123.2	MTU: 0
Dead timer due in 37 sec		
Retrans timer interval: 5		
Neighbor is up for 00:00:10		
Authentication Sequence: [ 0 ]		

Router ID of this device	10.0.2.2
HUAWEI The router ID of the peer device	10.0.1.1
interface IP address of this device	0.0.0.0
ID to which this device belongs	10.0.123.1

**Answer:**



**NEW QUESTION: 28**

As shown in the figure below, the firewall received the message from PC1 to PC2, which of the following statement is true?



- A. The message cannot match the security policies rule1 and rule2, it will match the default policy of the firewall, and the firewall will forward the message
- B. The message will match the security policy rule 1
- C. The default security policy of the firewall is to match all, and the action is to deny
- D. The message will match the new security strategy rule2, and the firewall will forward the message

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

#### NEW QUESTION: 29

A socket is composed of 5-tuples, so which of the following options does not belong to the range of 5-tuples?

- A. Destination IP
- B. Source MAC
- C. Destination port
- D. Source IP

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

#### NEW QUESTION: 30

In different scenarios, RSTP provides different protection functions. Which of the following statement is wrong?

- A. After the BPDU protection function is enabled on the switching device, if the edge port receives RST BPDU, the edge port will be set as a non-edge port, and the spanning tree calculation will be performed again

- B. After the anti-TC-BPDU message attack function is enabled, the number of times the switching device processes TC BPDU messages within a unit time is configurable
- C. The designated port with root protection enabled, when the port receives a better RSTBPDU, the port will enter the Discarding state and no longer forward packets. If the port does not receive a better RST BPDU for a period, it will automatically return to the normal Forwarding state
- D. The designated port with the root protection function enabled, its port role can only remain as the designated port

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 31**

The ABR in the NSSA area will not flood Type 4 and Type 5 LSAs to NSSA, but will flood Type 7 LSAs to other areas.

- A. TRUE
- B. FALSE

**Answer: B (LEAVE A REPLY)**

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**NEW QUESTION: 32**

A certain router runs IS-IS and its output information is shown in the figure. Which of the following statements is correct? (Multiple choice)

System Id	Interface	Circuit Id	State	HoldTime	Type	PR
0100.0000.1001	S4/0/0	0000000001	Up	28s	L1L2	--
3003.0000.3000	GE0/0/0	0002.0200.2002.01	Up	24s	L1(L1L2)	64
3003.0000.3000	GE0/0/0	0002.0200.2002.01	Up	24s	L2(L1L2)	64

- A. The S4/0/0 interface of this router has established the neighbor relationship of Level1-1 and Level-2 at the same time
- B. The S4/0/0 interface of this router only establishes the neighbor relationship of Level1-1
- C. The GE0/0/0 interface of this router only establishes the neighbor relationship of Level1-1

D. The GE0/0/0 interface of this router has established the neighbor relationship of Level1-1 and Level1-2 at the same time

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

**NEW QUESTION: 33**

Which of the following Hello messages does the IS-IS protocol not include?

- A. P2MP IIH
- B. Level-2 LAN IIH
- C. Level-1 LAN IIH
- D. P2P IIH

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

**NEW QUESTION: 34**

The following is part of the output information of the router RTD. Which of the following description of the output information is wrong?

<RID>display igmp-snooping IGMP Snooping Information for VLAN 3

IGMP Snooping is Enabled

IGMP IP Version is Set to default 2

IGMP Query Interval is Set to default 60

IGMP Max Response Interval is Set to default 10

IGMP Robustness is Set to default 2

IGMP Last Neighbor Query Interval is Set to default 1

IGMP Router Port Aging Interval is Set to 180s or holdtime in hello

- A. The maximum response time of IGMP in VLAN3 is the default value, which is 60 seconds
- B. IGMP Snooping of VLAN3 is enabled
- C. The display igmp-snooping command is used to view the IGMP Snooping configuration information on the VLAN
- D. The version of the IGMP message that can be processed in VLAN3 is the default value

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

**NEW QUESTION: 35**

Which of the following descriptions about the working process of VRRP is wrong?

- A. After the original Master device fails, the new Master device will immediately send ARP packets
- B. In the VRRP backup group, the Master device will be elected first according to the VRRP priority
- C. The stabilized Master device will periodically send notification messages
- D. If the Master device fails, the Backup device will immediately switch to the Master device

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

**NEW QUESTION: 36**

Which of the following VPN technologies operate based on the data link layer? (Multiple choice)

- A. MPLS VPN
- B. PPTP VPN
- C. GRE VPN
- D. L2TP VPN
- E. IPsec VPN

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

#### **NEW QUESTION: 37**

Which of the following statements about routing tools is incorrect? (Multiple choice)

- A. The prefix list can only be used to filter routing information, not data packets
- B. community-filter is a tool used to match the community attributes in BGP routing information. It can filter BGP routes independently according to the Community attributes of BGP routes
- C. as-path-filter is a tool used to match the AS\_Path attribute in BGP routing information. It can filter BGP routes independently according to the AS Path attribute of BCP routing
- D. The access control list is used to match the address of routing information or data packets, and filter routing information or data packets that do not meet the conditions

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

#### **NEW QUESTION: 38**

Which of the following descriptions about OSPF special areas is wrong?

- A. The role of the Totally Stub area is to allow the ABR to advertise Type 3 LSA default routes, and does not allow the existence of external routes of the autonomous system and routes between areas.
- B. The difference between the Stub area and the NSSA area is that the Stub area does not allow detailed inter-domain routing
- C. The difference between the Stub area and the Totally Stub area is that the Stub area allows detailed inter-domain routing
- D. The difference between the NSSA area and the Stub area is that the NSSA area allows the introduction of external routes of the autonomous system, and the ASBR advertises Type 7 LSAs to the area.

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

#### **NEW QUESTION: 39**

RSTP redefines port roles. Please match the port roles of RSTP with its functions.

Root Port	Another switchable path from the designated bridge to the root port, serving as a backup port for the root port
Alternate Port	The best interface to the root bridge on the non-root bridge switch
Backup Port	As a backup for the designated port, it provides another backup path from the root bridge to the corresponding network segment.

Answer:

Root Port	Another switchable path from the designated bridge to the root port, serving as a backup port for the root port
Alternate Port	The best interface to the root bridge on the non-root bridge switch
Backup Port	As a backup for the designated port, it provides another backup path from the root bridge to the corresponding network segment.

**NEW QUESTION: 40**

The security zones created by Huawei firewall by default are untrust, dmz, and local ().

Answer:

trust

**NEW QUESTION: 41**

The flow mirroring port can realize the function of transmitting the packets of specific business flows on the mirrored port to the monitoring device for analysis and monitoring.

A. FALSE

B. TRUE

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 42**

Which of the following types of equipment is suitable for Huawei's IP wide area bearer network solution?

- A. NetEngine AR6000
- B. CE12804
- C. NetEngine 8000
- D. AirEngine 5760-22w

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

**NEW QUESTION: 43**

Similar to OSPF, the two routers establishing a BGP peer relationship must be directly connected.

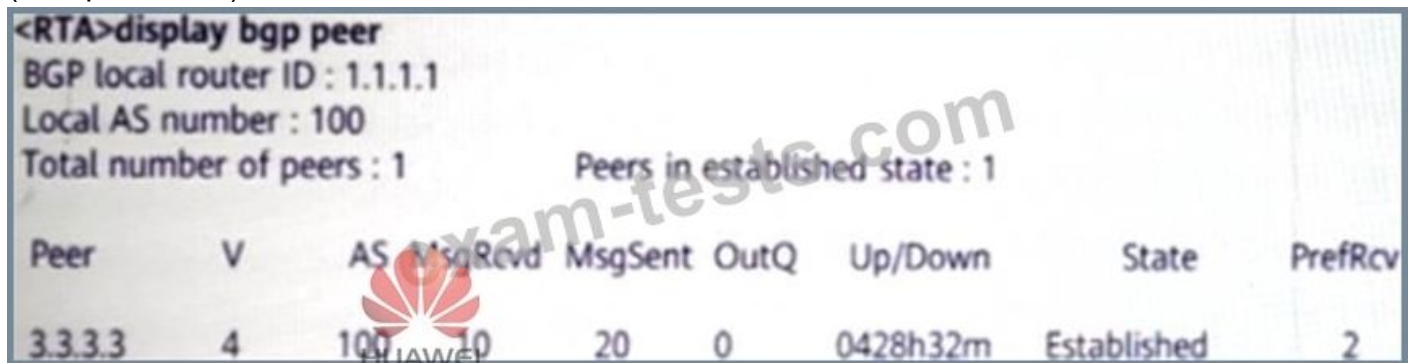
- A. TRUE
- B. FALSE

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

**NEW QUESTION: 44**

The network administrator checks the BGP neighbor information on a router, and the neighbor information is shown in the figure. Which of the following statements about this information is correct?

(Multiple choice)



- A. The neighbor relationship with peer 3.3.3.3 is an IBGP peer
- B. The Router ID of the local router is 1.1.1.1
- C. The router has not received a BGP route prefix from the peer
- D. The number of messages received and sent by the peer 3.3.33 is 10 and 20 respectively

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

**NEW QUESTION: 45**

Which of the following descriptions about Network-Summary-LSA is correct? (Multiple choice)

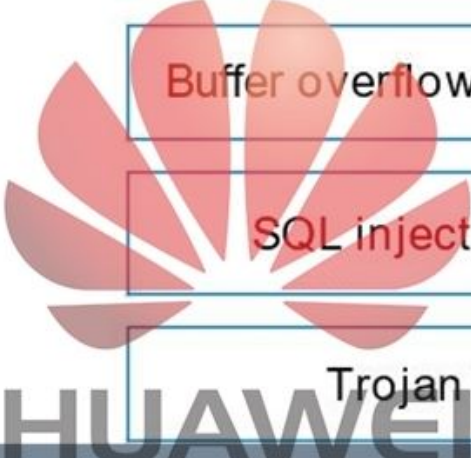

- A. The Link State ID in the Network-Summary-LSA is set to the IP address of the destination network
- B. The Metric in Network-Summary-LSA is set to the cost value from the ABR to the destination network segment
- C. Network-Summary-LSA is generated by ASBR
- D. The Net mask in Network-Summary-LSA is set to the net mask of the destination network segment

**Answer: (SHOW ANSWER)**

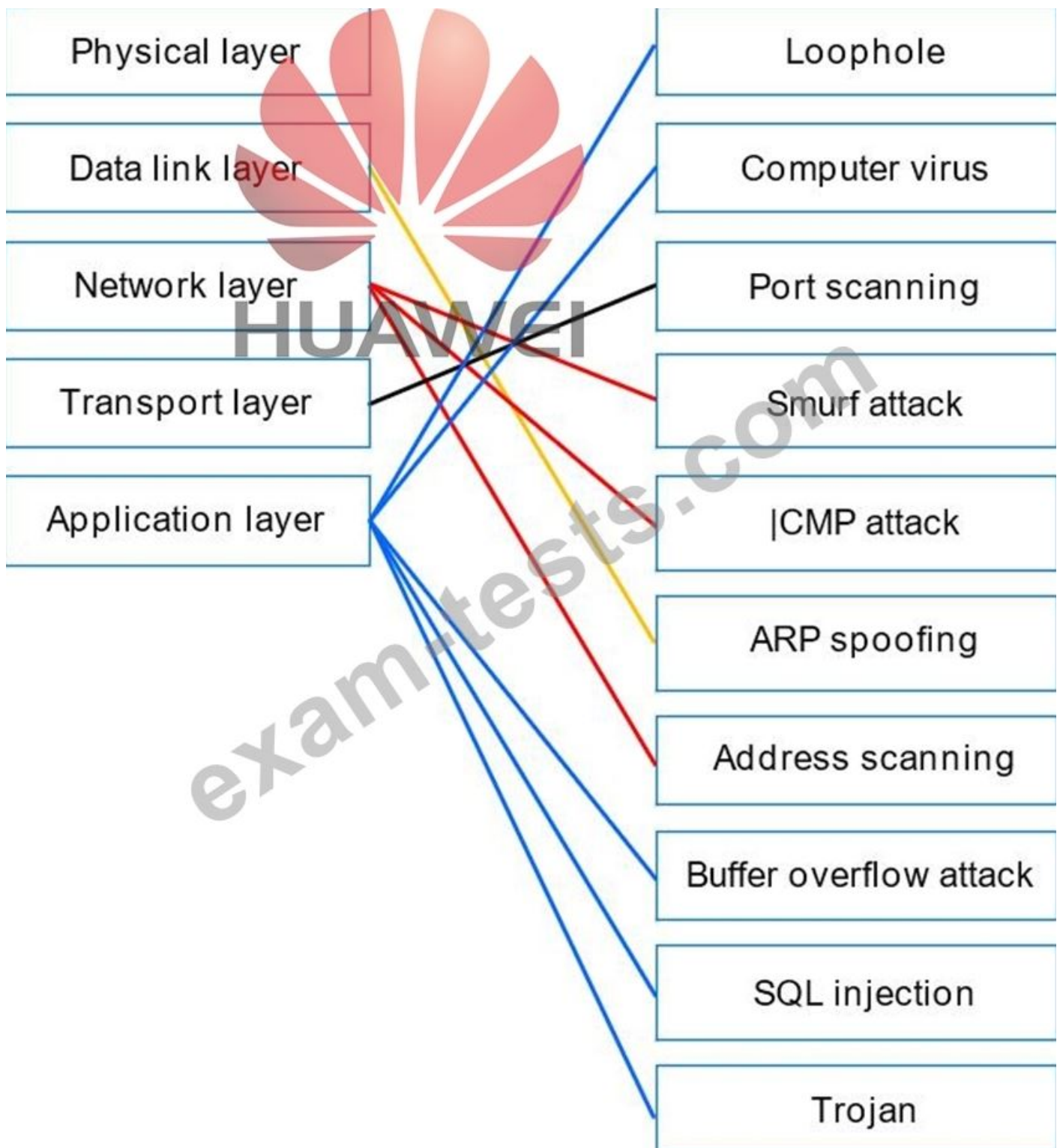
**NEW QUESTION: 46**

There are many different types of risks in the network. According to the TCP/IP protocol stack, please match the risk type with each layer of the TCP/IP protocol stack.

Physical layer	Loophole
Data link layer	Computer virus
Network layer	Port scanning
Transport layer	Smurf attack
Application layer	ICMP attack
	ARP spoofing
	Address scanning
	Buffer overflow attack
	SQL injection
	Trojan



**Answer:**



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**NEW QUESTION: 47**

In RSTP, many optional protection functions are set to prevent the Layer 2 network from being invaded by malicious users.

So which of the following descriptions about TC-BPDU functions are correct? (Multiple choice)

- A. By default, the maximum number of topology change packets processed by the device within a specified time is 2
- B. After this function is enabled, for other TC BPDU packets that exceed the threshold, the device only processes them once after the timer expires
- C. The anti-TC-BPDU attack function can be configured and enabled on all interfaces
- D. By default, the time required for the device to process the maximum number of topology change packets is Hello Time

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

**NEW QUESTION: 48**

Which of the following does the basic framework of the SSH protocol not include?

- A. SSH User Audit Protocol
- B. SSH user authentication protocol
- C. SSH connection protocol
- D. SSH transport layer protocol

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

**NEW QUESTION: 49**

A BGP router can send incremental BGP routing updates or perform periodic updates.

- A. FALSE
- B. TRUE

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

**NEW QUESTION: 50**

The MQC traffic behavior supports multiple actions on messages. Please match the actions of the following MQC traffic behaviors with their functions.

statistic enable	Allow messages to pass
permit	Re-tag the VLAN Tag value of the packet
remark vlan-id	Configure traffic statistics
redirect cpu	Redirect packets to the CPU

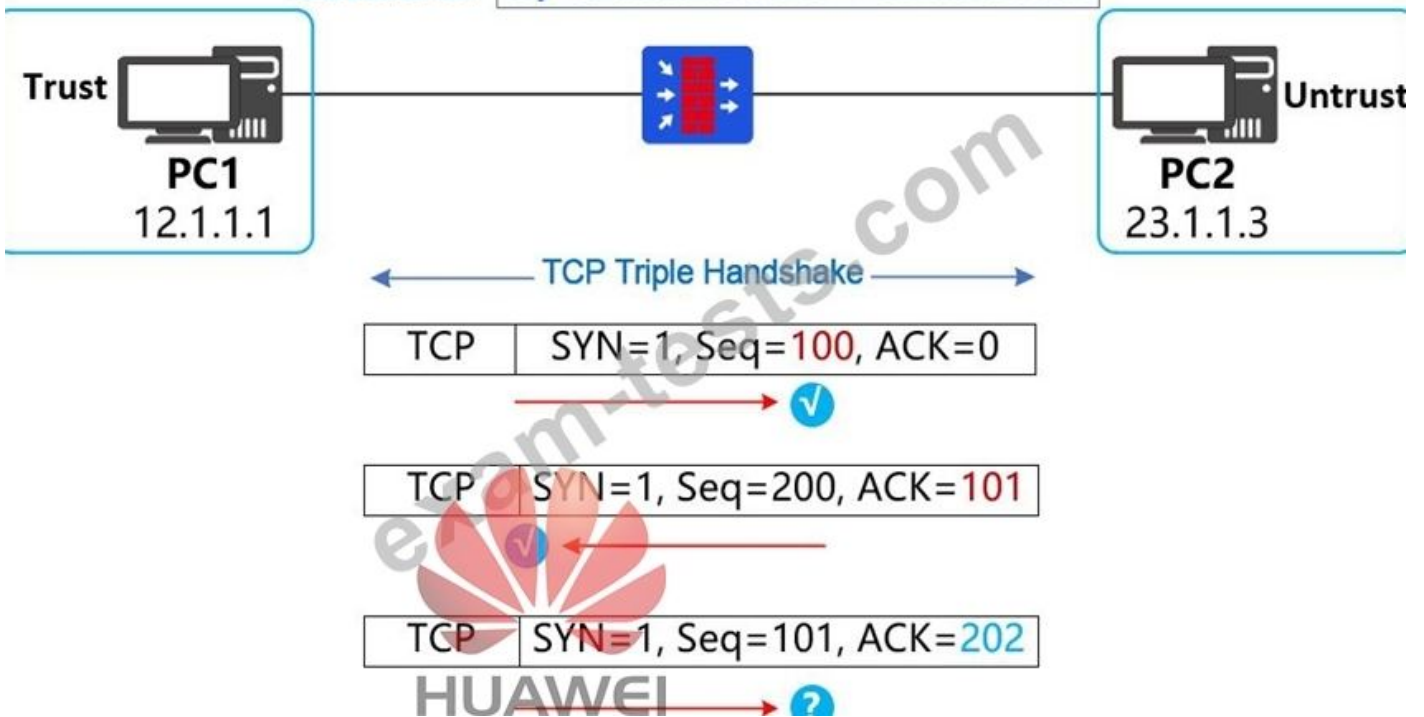
Answer:

statistic enable	permit
permit	remark vlan-id
remark vlan-id	statistic enable
redirect cpu	redirect cpu

**NEW QUESTION: 51**

As shown in the figure, the stateful inspection firewall will forward the packet because the packet conforms to the firewall session state.

Sessions: tcp 12.1.1.1:64412 --> 23.1.1.3:443



- A. FALSE
- B. TRUE

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

**NEW QUESTION: 52**

Now you need to add AC1 with the source interface IP address of 10.1.200.100 and AC2 with the source interface IP address of 10.1.200.200 to the Huawei roaming group. Their configuration is as shown below. Then the command ( ) should be configured in the space.

```
[AC1-wlan-view] mobility-group name Huawei
[AC1-mc-mg-mobility] _____ ip-address 10.1.200.100
[AC1-mc-mg-mobility] _____ ip-address 10.1.200.200

[AC2-wlan-view] mobility-group name Huawei
[AC2-mc-mg-mobility] _____ ip-address 10.1.200.100
[AC2-mc-mg-mobility] _____ ip-address 10.1.200.200
```

**Answer:**

member

**NEW QUESTION: 53**

Which of the following descriptions about IGMPv3 are correct? (Multiple choice)

- A.** The query packets in IGMPv3 not only include general group query packets and specific group query packets, but also add specific source group query packets
- B.** In IGMPv3, a member report message can carry multiple multicast group information
- C.** IGMPv3 provides the ability to carry multicast source information in the message, helping the host to select the multicast source
- D.** IGMPv3 defines a special member leaving message, which can quickly confirm whether the member of the corresponding multicast group has left

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

**NEW QUESTION: 54**

The BGP protocol is an inter-domain routing protocol. Which of the following description of the protocol is correct? (Multiple choice)

- A.** Support automatic discovery of neighbors
- B.** The BGP protocol uses a reliable transport protocol
- C.** Neighbor authentication is not supported
- D.** Support rich routing strategies

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

**NEW QUESTION: 55**

The following is a partial configuration of a router. Which description of this configuration is correct?

[HUAWEI] ip ip-prefix p1permit 10.0.192.0 8 greater-equal 17 less-equal 18

- A. In the 10.0.192.0/8 network segment, the route with a mask length of 19 will be matched to the prefix list, and the matching rule is allow
- B. In the 10.0.192.0/8 network segment, the route with a mask length of 21 will be matched to the prefix list, and the matching rule is allow
- C. In the 10.0.192.0/8 network segment, the route with a mask length of 20 will be matched to the prefix list, and the matching rule is allow
- D. In the 10.0.192.0/8 network segment, the route with a mask length of 18 will be matched to the prefix list, and the matching rule is allow

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

#### **NEW QUESTION: 56**

Which of the following descriptions about the router's LSA processing principles are correct?  
(Multiple choice)

- A. If the received LSA is damaged, such as Checksum error, the LSA will not be received
- B. If multiple instances of an LSA are received, the priority is to check whether the checksums are the same, if not, the larger one is preferred
- C. If an LSA already exists in the local LSDB of the router and an updated LSA is received at this time, the local LSDB will be updated and the updated LSA will be flooded out
- D. If the router receives an LSA that does not exist locally, it updates the LSDB and uses DD packets to flood the LSDB

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

#### **NEW QUESTION: 57**

RSTP defines four port roles, among which the Port role values of the Alternate port and the Backup port are consistent in the Flags field of the message, which is 01.

- A. TRUE
- B. FALSE

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

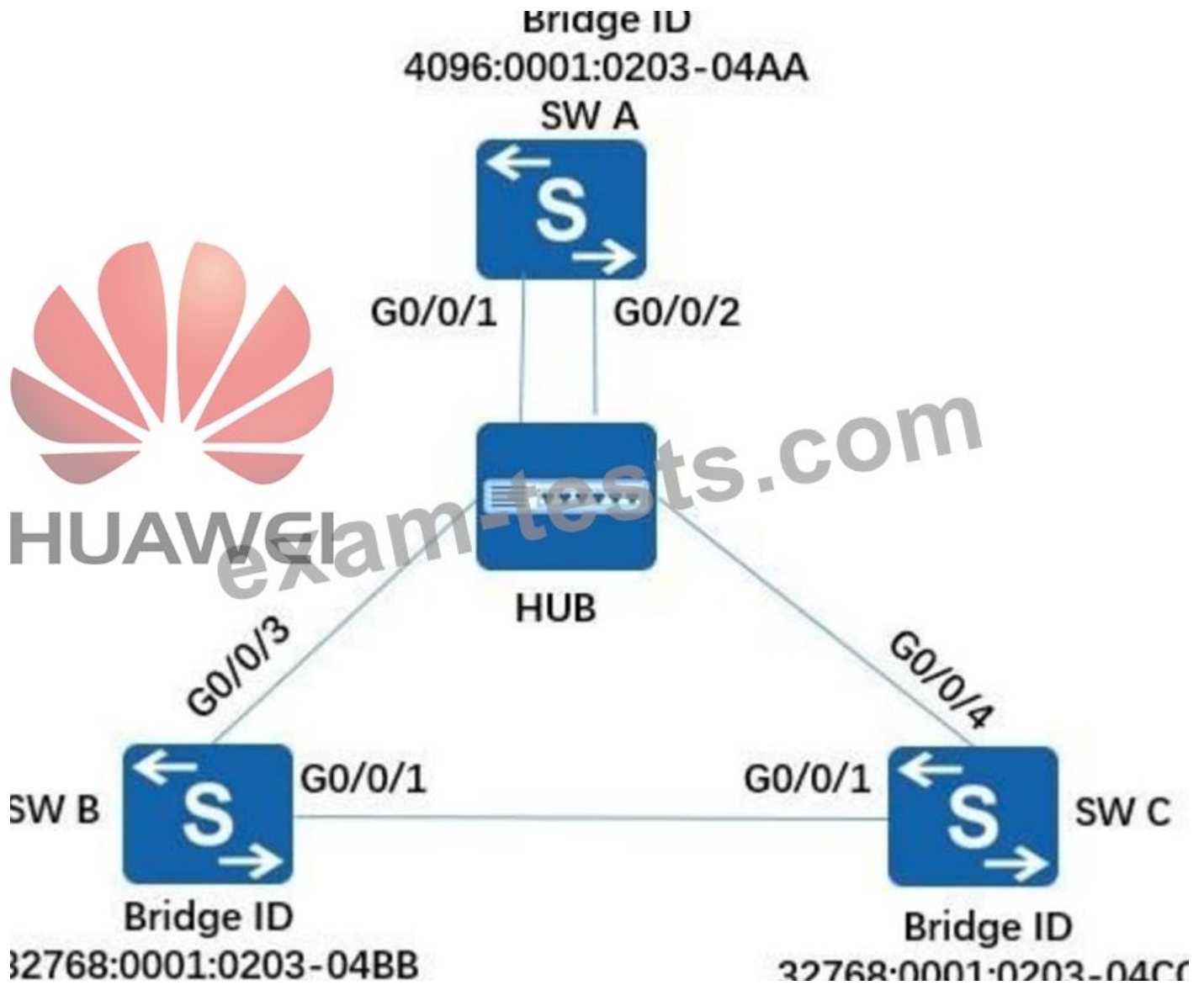
#### **NEW QUESTION: 58**

As shown in the figure, three first-tier switches are interconnected with one HUB, and the STP function is enabled on the switches. Please refer to the figure below for the STP bridge ID settings of the switches. Others are default configurations.



HUAWEI

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Which option is incorrect in the following description?

- A. Both ports of SWA are designated ports and are in forwarding state.
- B. The go/1 port of SWC is an Alternate port, which is blocked
- C. SWA is the root bridge in this simple network
- D. The G/0/2 port of SWA is blocked.

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

#### NEW QUESTION: 59

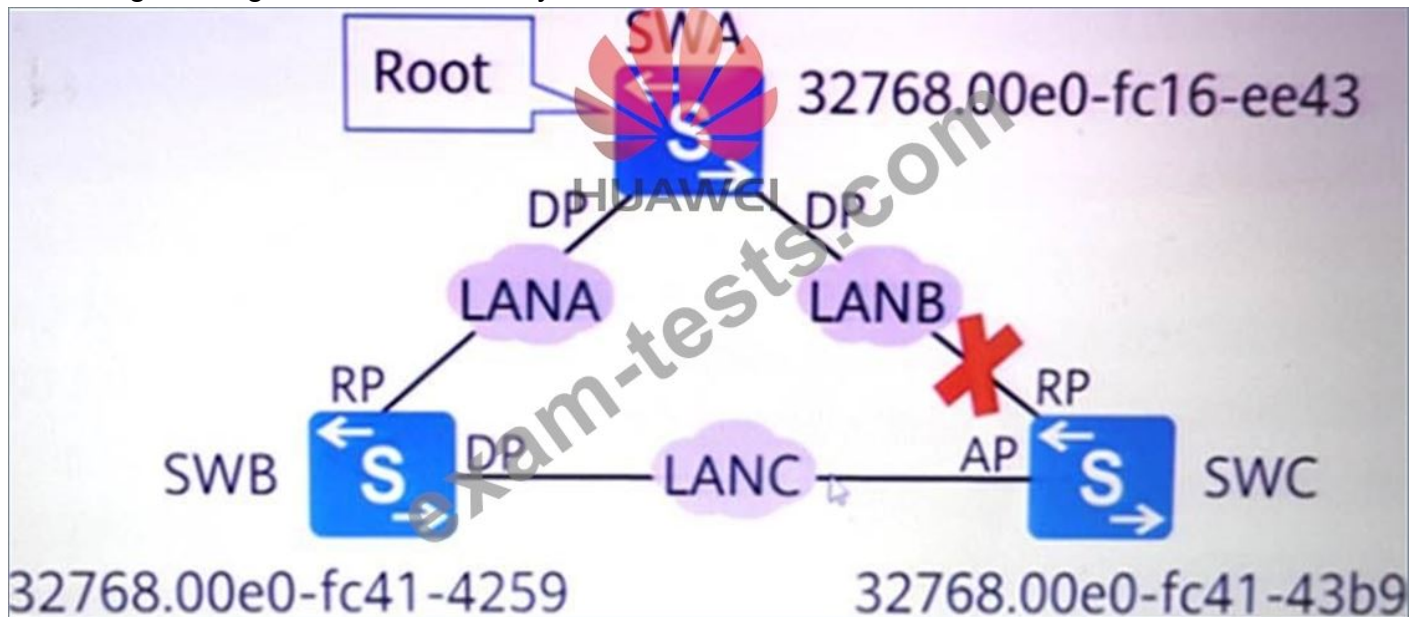
Which of the following does not belong to the OSI network management model?

- A. Management Model
- B. Communication Model
- C. Organizational Structure Model
- D. Functional Model

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

#### NEW QUESTION: 60

As shown in the figure, in the network running the RSTP protocol, the original root port of SWC fails and the port is in the Down state. At this time, which of the following processes will the network go through to achieve stability?



- A. SWC re-elects the root port and enters the Forwarding state after Learning
- B. The standby port on the SWC becomes the new root port and directly enters the Forwarding state
- C. The standby port on the SWC becomes the new root port and enters the Forwarding state after going through the Learning state
- D. SWC re-elects the root port and directly enters the Forwarding state

**Answer: B (LEAVE A REPLY)**

**NEW QUESTION: 61**

The output information of a certain router is as follows. Please match the information on the left with the information on the right.

- Router ID of this device: ()
- Router ID of the peer device: ()
- The interface IP address of this device: ()
- District ID to which this device belongs: ()

```

<R1>display ospf peer

      OSPF Process 1 with Router ID 10.0.1.1
        Neighbors
          HUAWEI
Area 0.0.0.0 interface 10.0.123.1 (GigabitEthernet0/0/0)'s neighbors
Router ID: 10.0.2.2      Address: 10.0.123.2
State: Full             Mode:Nbr is Master Priority: 1
DR: 10.0.123.1          BDR: 10.0.123.2 MTU: 0
Dead timer due in 37 sec
Retrans timer interval: 5
Neighbor is up for 00:00:10
Authentication Sequence: [ 0 ]
    
```

**Answer:**

10.0.1.1 | 10.0.2.2 | 10.0.123.1 | 0.0.0.0

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**NEW QUESTION: 62**

The following is the BGP information output by a router. Which of the following regarding the description of this information is wrong?

```
<HUAWEI>display bgp network
HUAWEI
BGP Local Router ID is 1.1.1.9
Local AS Number is 10(Public)
Network          Mask
1.2.0.0          255.255.0.0
4.4.4.0          255.255.255.0
```

- A. The router introduced the network segment 4.4.4.0/24 through the import-route command
- B. The AS number of the router is 10
- C. The display bgp network command is used to display the routing information advertised by BGP through the network (BGP)
- D. The Router ID of the router is 1.1.1.9

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 63**

IGMPv1 defines a mechanism for electing a querier when there are multiple routers in a shared network.

- A. True
- B. False

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

#### **NEW QUESTION: 64**

When using the Filter-Policy tool in the OSPF view, which of the following tools can be called using the if-match clause? (Multiple choice)

- A. Another Filter-Policy
- B. ACL
- C. Route-Policy
- D. Prefix list

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

#### **NEW QUESTION: 65**

If the router-id is configured in both the system view and the BGP view of the router, because the BGP view has a higher priority, BGP uses the router-id in the BGP view.

- A. FALSE
- B. TRUE

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

#### **NEW QUESTION: 66**

Which of the following description of the OSPF default route is false?

- A. Due to the hierarchical management of OSPF routing, the priority of Type5/7 missing routing is higher than Type3 routing
- B. When the router does not have an exact matching route, it can forward packets through the default route
- C. OSPF routing can be issued by the area border router (ABR) Type3 default Summary LSA, used to guide the routers in the area to forward packets between areas
- D. The Autonomous System Boundary Router (ASBR) publishes Type5 external province ASELSA, or Type7 external default NSSALSA, which is used to guide the routers in the autonomous system (AS) to access the outside of the autonomous system

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

#### **NEW QUESTION: 67**

The interface using Silent-Interface will not receive and send OSPF messages, but directly connected routes can be advertised to OSPF.

- A. TRUE
- B. FALSE

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

#### **NEW QUESTION: 68**

The following is the output information of a router. The correct description of this information is:

```
[HUAWEI]display bgp routing-table community
BGP Local router ID is 1.1.1.2
Status codes: * - valid, > - best, d - damped,
              h - history, i - internal, s - suppressed, S - Stale
Origin : i - IGP, e - EGP, ? - incomplete

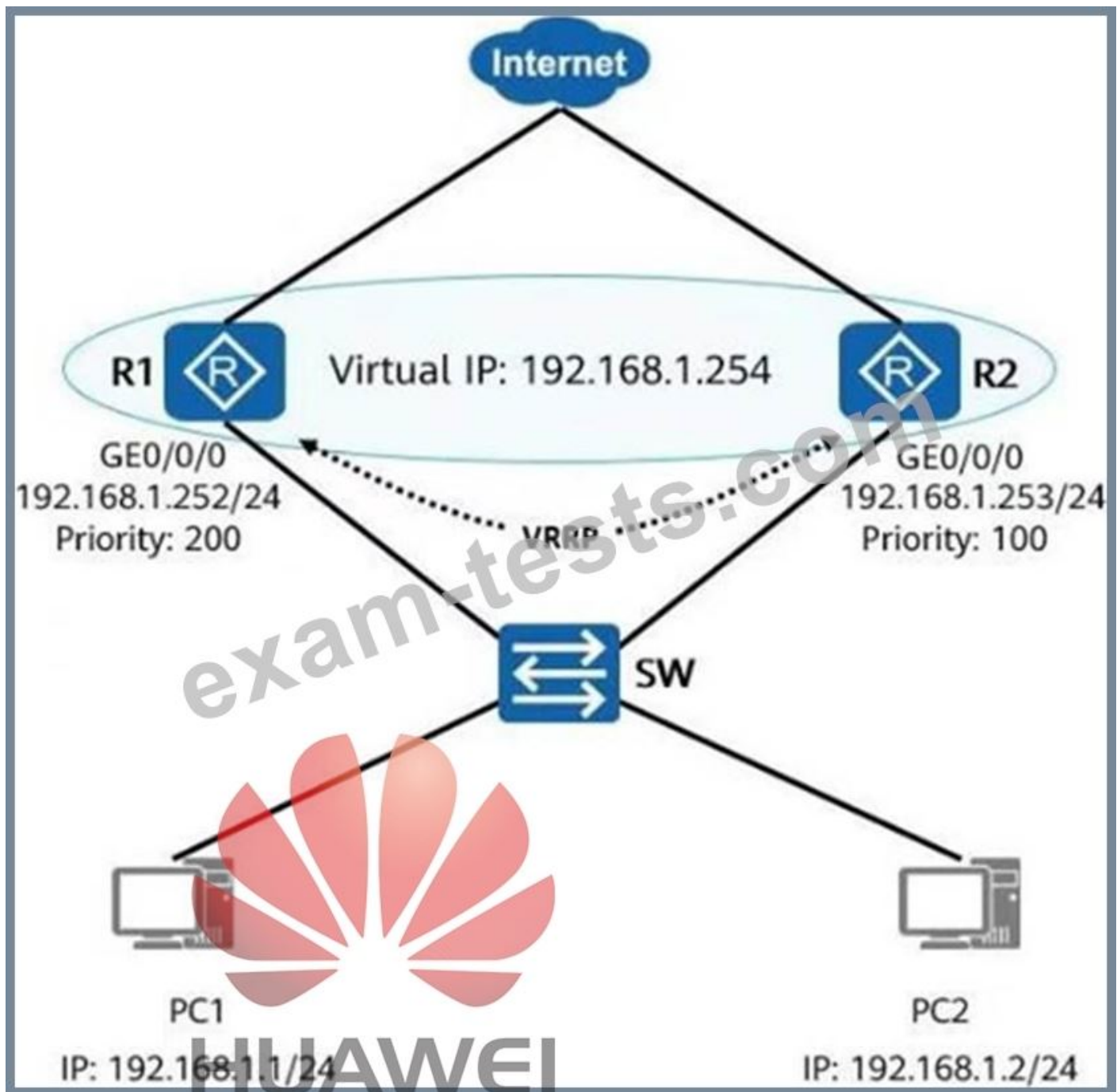
Network          NextHop    MED    LocPrf  PrefVal  Community
* 1.1.1.0/24     1.1.1.1   0
*> 5.1.1.0/24   1.1.1.1   0
no-export
no-advertise
HUAWEI
```

- A. The community attribute value carried by the destination network segment 1.1.1.0/24 is no-export, indicating that the routing entry can be advertised to any BGP neighbor
- B. The community attribute value carried by the destination network segment 5.1.1.0/24 is no-advertise, indicating that the routing entry cannot be advertised to any other BGP peers
- C. The community attribute value carried by the destination network segment 1.1.1.0/24 is no-export, indicating that the routing entry cannot be advertised to any BGP neighbors
- D. The community attribute value carried by the destination network segment 5.1.1.0/24 is no-advertise, indicating that the routing entry cannot be advertised outside the local AS

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

**NEW QUESTION: 69**

As shown in the figure, R1 and R2 are in a VRRP backup group, if R1 fails, which of the following actions will R2 perform?



- A. Switch to Master device after about 0.22 seconds
- B. Do nothing and keep the original state
- C. Switch to Master device after about 3.61 seconds
- D. Switch to Master device after about 0.61 seconds

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

#### NEW QUESTION: 70

Which of the following descriptions about the default security zones Trust and Untrust of the firewall is correct? (Multiple choice)

- A. The direction of accessing the Untrust zone from the Trust zone is the Outbound direction
- B. The security level of Untrust is 50
- C. The direction of accessing the Untrust area from the Trust area is the Inbound direction

D. The security level of Trust is 85

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

#### NEW QUESTION: 71

VXLAN users can access the Internet through the VXLAN interface.

A. TRUE

B. FALSE

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

#### NEW QUESTION: 72

What are the main contents of the cutover project plan? (Multiple choice)

A. Preparation for cutover

B. Roll back party

C. Contingency plans

D. Cutover implementation

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 73

In inter-domain packet filtering, which of the following options belongs to the outbound direction?

A. untrust-trust

B. untrust-dmz

C. trust-local

D. trust-untrust

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 74

Which of the following statements about the BFD detection mode is correct? (Multiple choice)

A. In asynchronous mode, the systems will send BFD control packets according to the negotiated period.

If a system does not receive the BFD control packet from the peer within the detection time, it will declare the status of the BFD session as Down.

B. Asynchronous mode is a commonly used BFD detection mode

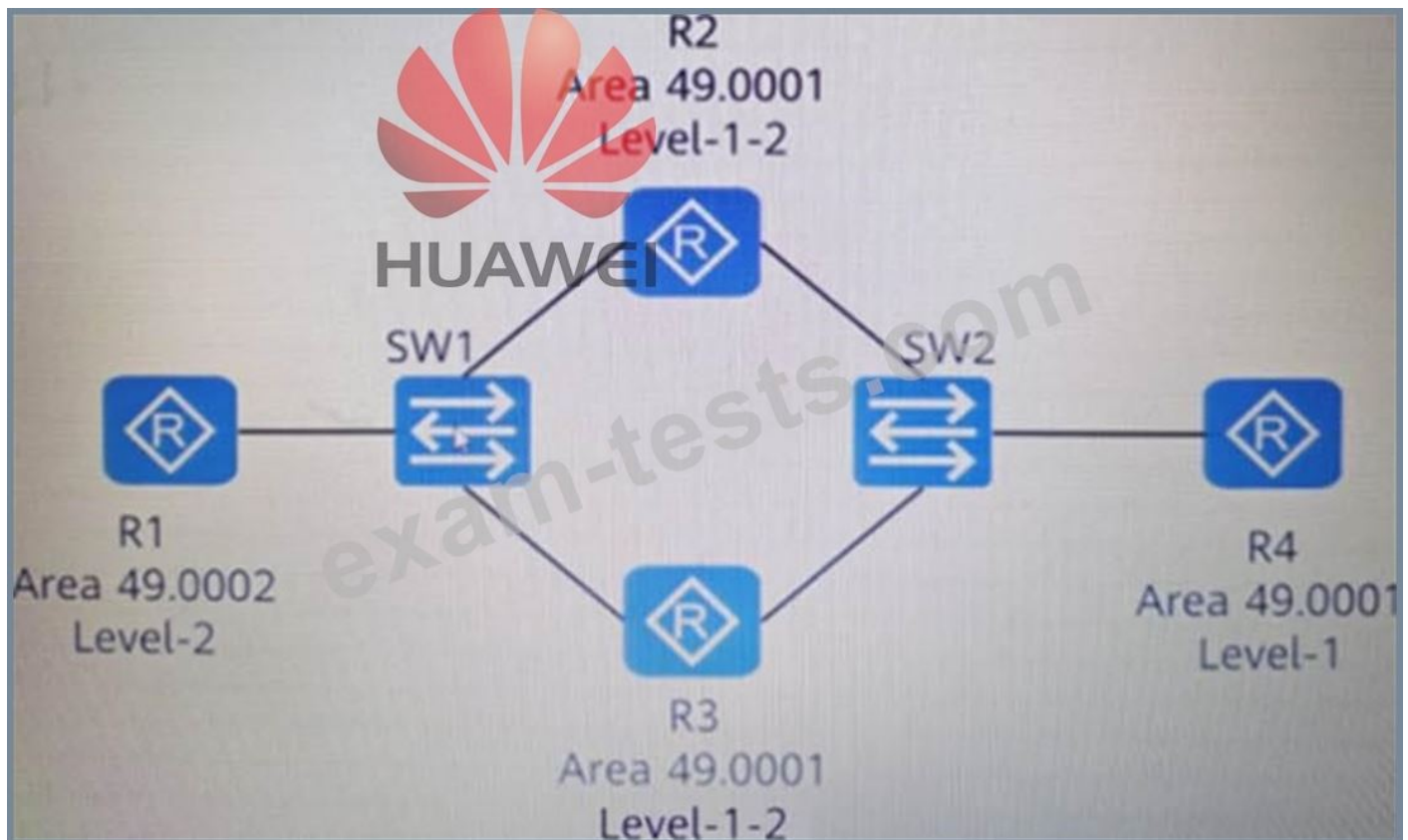
C. Asynchronous detection mode does not support echo function

D. In query mode, once the BFD session is established, the system will no longer send BFD control packets periodically

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

#### NEW QUESTION: 75

The four routers run IS-S and have established adjacency. The area numbers and router levels are marked in the figure. Which of the following statements is correct?



- A. Both R2 and R3 will generate LSPs of Level 1-2 with ATT set.
- B. Both R2 and R3 will generate Level-1 LSPs with ATT set.
- C. R1 does not have the LSP generated by R4, so R1 can only communicate with R4 through the default route.
- D. R2 and R3 learn default routes from each other, and a routing loop occurs in the network.

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

#### NEW QUESTION: 76

Which of the following services has a data encryption mechanism?

- A. TFTP
- B. FTP
- C. Telnet
- D. SNMPv1
- E. SSH
- F. HITP

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

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### NEW QUESTION: 77

By default, on a router running IS-IS in a broadcast network, which of the following options is the period for DIS to send CSNP messages?

- A. 5 seconds
- B. 10 seconds
- C. 30 seconds
- D. 40 seconds

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

### NEW QUESTION: 78

As shown in the figure, router R has static routes to three network segments of Site A, Site B, and Site C respectively. The administrator needs to configure to import the routes of Site A and Site B into the OSPF Domain. Please set The commands for configuring RE are completed below.

1: \_\_\_\_\_

2: \_\_\_\_\_

3: \_\_\_\_\_

(English, all lowercase)

```
[R_E]ip ip-prefix huawei index 10 deny 10.167.35.0 24
[R_E]ip ip-prefix huawei index 20 10.167.0.0 16 greater-equal 24 less-equal 32
[R_E]route-policy im-static node 1
Info: New Sequence of this List.
[R_E-route-policy] ip-prefix huawei
[R_E-route-policy]quit
[R_E]ospf 1
[R_E-ospf-1] import-route static route-policy im-static
```

Answer:

permit

permit

if-match

**NEW QUESTION: 79**

The header of an IP packet is shown in the figure. Based on this packet, which of the following is correct?



- A. The packet must be an IPsec VPN packet encapsulated with only AH
- B. The protocol number is 51, which means that the message after the IP Header is the AH header
- C. The protocol number is 51, which means that the message after the IP Header is the ESP header
- D. The message is an IPsec VPI message, and the data part of the message is encrypted

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

**NEW QUESTION: 80**

The basic header length of IPv6 messages is a fixed value.

- A. TRUE
- B. FALSE

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

**NEW QUESTION: 81**

In the VRRP hot backup, which of the following statement regarding the AC used to establish the address of the CAPWAP tunnel is true?

- A. The physical address of the standby MC
- B. Physical address of the main AC
- C. Any address configured in AC can be used
- D. VRRP virtual addresses of the active and standby ACs

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 82**

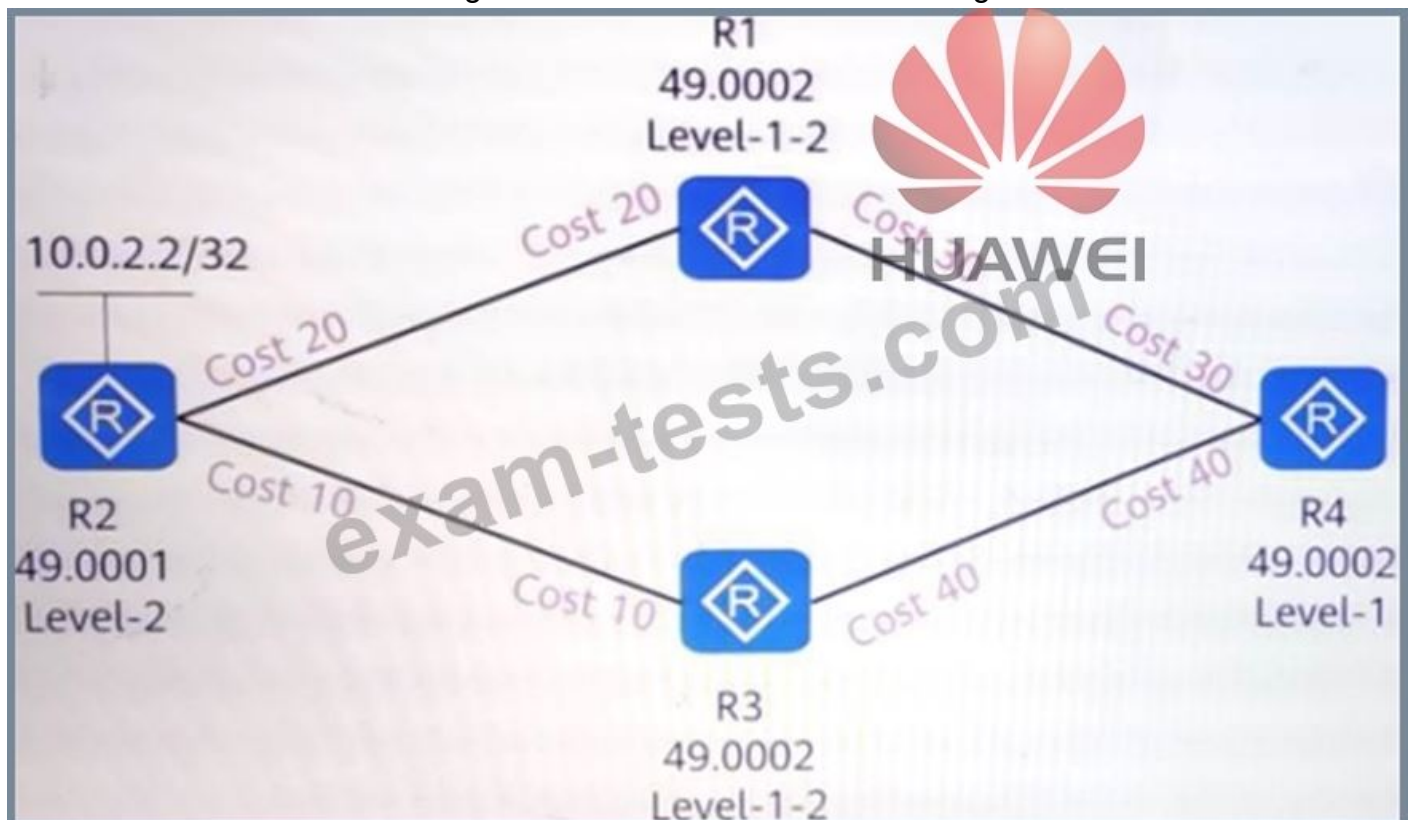
The BGP protocol uses the peer default-route-advertise command to advertise routes to neighbors. At the same time, which of the changes in the DGP routing table are correct?

- A. Generate an active default route in the local BGF routing table and deliver the initial IP routing table
- B. Generate a default route in the local BGP routing table, and send it to the IP routing table according to the routing selection result
- C. BGF generates an inactive default route from the table in the local area, but does not send it to the IP routing table
- D. No effect, no default route is generated in the local BGP routing table

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

**NEW QUESTION: 83**

The four routers run IS-S and have established an adjacency relationship. The area numbers and router levels are marked in the figure. What is the cost of R4 reaching 10.0.2.2/32?



- A. 40
- B. 20
- C. 30
- D. 10

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

**NEW QUESTION: 84**

Which of the following statements about BFD applications is correct? (Multiple choice)

- A. The linkage between BFD and OSPF is to associate BFD with OSPF, and then notify OSPF through BFD's rapid sensing of link failures, thereby speeding up OSPF's response to network topology changes
- B. BFD multi-hop detection means that BFD can detect any path between two systems. These paths may span many hops or overlap in some parts.
- C. BFD single-hop detection refers to the IP connectivity detection of two directly connected systems
- D. The single-arm echo function is to detect the connectivity of the forwarding link through the loopback operation of BFD packets

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

**NEW QUESTION: 85**

Which of the following protocols support network monitoring and management? (Multiple choice)

- A. SFlow
- B. SSH
- C. NetStream
- D. SNMP

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

**NEW QUESTION: 86**

Which of the following tools can be used with multiple routing protocols and consists of an if-match and apply clause?

- A. ip-prefix
- B. community-filter
- C. route-policy
- D. as-path-filter

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

**NEW QUESTION: 87**

Trunk ports can allow multiple VLANs to pass through, including VLAN4096.

- A. False
- B. True

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

**NEW QUESTION: 88**

In a WLAN networking scenario, in VRRP dual-machine hot backup, only the primary AC is responsible for business operation. When the primary AC fails, the backup AC will take over the business operation from the primary AC.

- A. FALSE
- B. TRUE

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

**NEW QUESTION: 89**

In a large-scale WLAN network, when the VLAN Pool uses HASH to allocate VLANs, the number of users in each VLAN will be evenly divided.

- A. FALSE
- B. TRUE

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

**NEW QUESTION: 90**

Which of the following OSPF packets carries master-slave relationship information?

- A. DD
- B. Hello
- C. LS Request
- D. LS Update

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

**NEW QUESTION: 91**

Which of the following is the Link ID of the third type LSA?

- A. Generate the Router ID of this LSAd e router
- B. The port IP address of the DR on the network segment where it is located
- C. The destination network segment described
- D. Router ID of the described ABR

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

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**NEW QUESTION: 92**

In OSPF, using the default-route-advertise command will turn the router into an ABR.

- A. TRUE
- B. FLASE

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 93**

Please match the following IGMP version with the corresponding working mechanism. (Drag and drop)

IGMPv1	Querier election depends on other protocols
IGMPv2	Querier election through its own protocol election
	The member actively sends a high-open message after leaving
	Members leave silently

Answer:

IGMPv1	IGMPv1
IGMPv2	IGMPv2
	IGMPv2
	IGMPv1

**NEW QUESTION: 94**

For two routers running IS-IS, the adjacency relationship can be established only when the time interval of IH transmission is the same

- A. TRUE
- B. FALSE

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

**NEW QUESTION: 95**

Which of the following IP address ranges are not multicast address ranges? (Multiple choice)

- A. 224.0.0.0~ 224.0.0.255
- B. 239.0.0.0~239.255.255.255
- C. 192.168.0.0~192.168.255.255
- D. 168.1.0.0~168.1.255.255

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

#### **NEW QUESTION: 96**

Which of the following protocols does not support network configuration management?

- A. SSH
- B. LLDP
- C. NETCONF
- D. SNMP

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

#### **NEW QUESTION: 97**

Regarding the ABR in OSPF, which of the following description is wrong?

- A. The Type 1, Type 2, and Type 3 LSA in the backbone area of the ABR are converted to Type 3 LSA and published to the connected non-skeletal area
- B. There are multiple LSDBs on the ABR, and the ABR maintains one LSDB for each area
- C. ABR cannot generate Type 3, Type 4, or Type 5 LSA
- D. Convert the Type 1 and Type 2 LSAs in the connected non-skeletal area into Type 3 LSAs and publish them to the backbone area

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

#### **NEW QUESTION: 98**

After the dual-system hot backup is configured, the main and backup channels cannot be established. The information on the active device cannot be backed up to the backup device normally, causing the dual-system hot backup function to be abnormal. The possible cause of the failure is? (Multiple choice)

- A. The priority of the two ACs is the same
- B. The source IP address and source port number of the local end are inconsistent with the destination IP address and destination port number of the opposite end
- C. TCP channel is not established
- D. The retransmission times and retransmission intervals of the primary and secondary service packets at both ends are inconsistent

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

#### **NEW QUESTION: 99**

OSPFv3 uses the same route advertisement method as OSPFv2: it is advertised through the network command in the OSPFv3 area view.

- A. FALSE

B. TRUE

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

### NEW QUESTION: 100

BGP uses TCP as the transport layer protocol, so what is the TCP port number used by BGP?

A. 201

B. 249

C. 182

D. 179

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

### NEW QUESTION: 101

Which of the following are the advantages of building a campus network using stacking and clustering technologies? (Multiple choice)

A. Simplify network management and reduce the complexity of network deployment planning

B. Can effectively reduce network power consumption

C. Prompt utilization of network devices and links

D. Business interruption time is greatly reduced

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

### NEW QUESTION: 102

It is known that Loopback0 exists on router R1 and its address is 1.1.1.1/32. This loopback interface will be introduced when OSPF is enabled and direct routes are introduced.

So which of the following configurations can ensure that Loopback0 will not be introduced when directly connected routes are introduced, and can ensure that other directly connected routes are introduced into OSPF?

```
[Huawei]acl 2001
[Huawei-acl-basic-2001]rule 5 permit source 1.1.1.1 0.0.0.0
[Huawei-acl-basic-2001]quit
[Huawei]route-policy 1 deny node 1
[Huawei-route-policy]if-match acl 2001
[Huawei-route-policy]quit
[Huawei]ospf 1
[Huawei-ospf-1]import-route direct route-policy 1
```

A.

```
[Huawei]acl 2001
[Huawei-acl-basic-2001]rule 5 permit source 1.1.1.1 255.255.255.255
[Huawei-acl-basic-2001]quit
[Huawei]route-policy 1 deny node 1
[Huawei-route-policy]if-match acl 2001
[Huawei-route-policy]quit
[Huawei]route-policy 1 permit node 2
[Huawei-route-policy]quit
[Huawei]ospf 1
[Huawei-ospf-1]import-route direct route-policy 1
```

B.

```
[Huawei]acl 2001
[Huawei-acl-basic-2001]rule 5 deny source 1.1.1.1 0.0.0.0
[Huawei-acl-basic-2001]rule 10 permit source any
[Huawei-acl-basic-2001]quit
[Huawei]route-policy 1 permit node 1
[Huawei-route-policy]if-match acl 2001
[Huawei-route-policy]quit
[Huawei-ospf 1]
[Huawei-ospf-1]import-route direct route-policy 1
```

C.

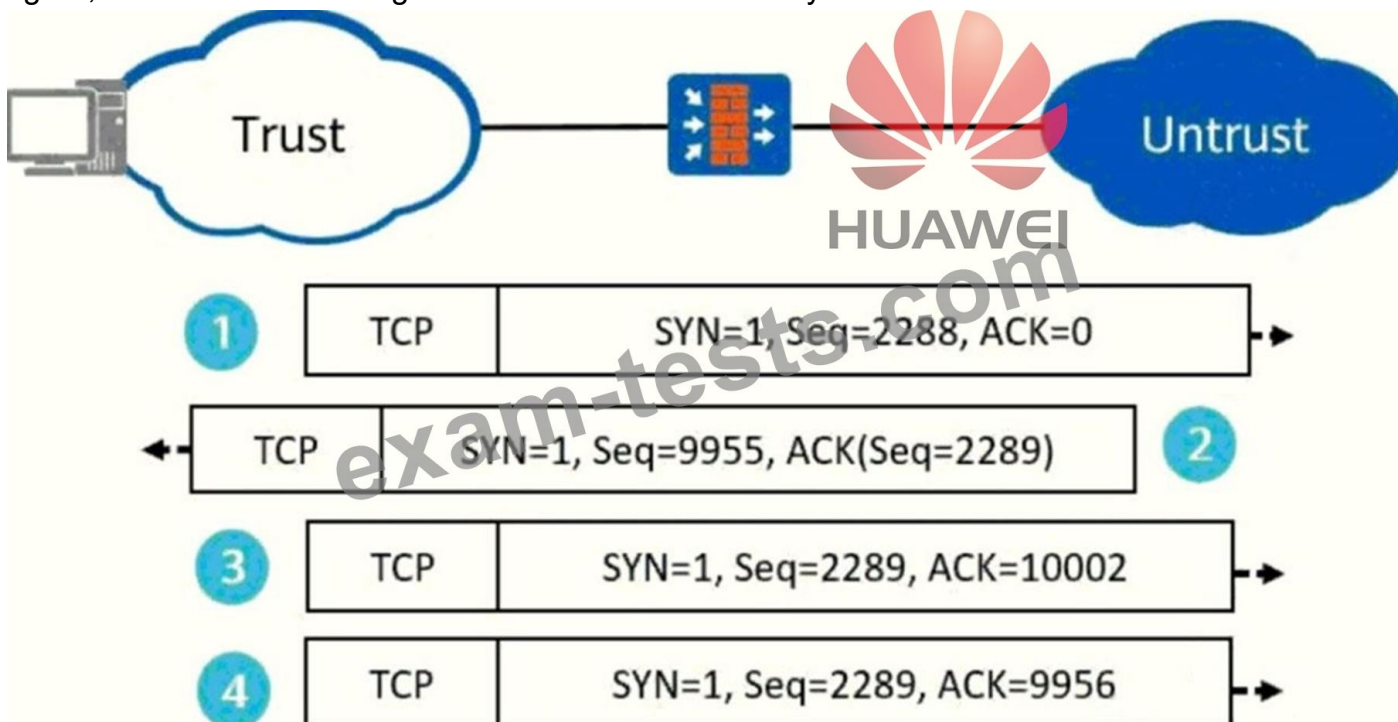
```
[Huawei]acl 2001
[Huawei-acl-basic-2001]rule 5 deny source 1.1.1.1 255.255.255.255
[Huawei-acl-basic-2001]rule 10 permit source any
[Huawei-acl-basic-2001]quit
[Huawei]route-policy 1 permit node 1
[Huawei-route-policy]if-match acl 2001
[Huawei-route-policy]quit
[Huawei-ospf 1]
[Huawei-ospf-1]import-route direct route-policy 1
```

D.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 103**

As shown in the figure, a set of TCP data flows are transmitted between the Trust zone and the Untrust zone of the stateful firewall. According to the analysis of the message content in the figure, which of the following data flows will be blocked by the firewall?



- A. ③
- B. ①
- C. ④
- D. ②

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 104**

The VNI field length of VXLAN packets is 24 bits.

- A. TRUE
- B. FALSE

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

#### **NEW QUESTION: 105**

RSTP converges faster than STP because of? (Multiple choice)

- A. The concept of edge port is introduced in RSTP. The edge port does not participate in the RSTP operation, and can be directly transferred from Disable to Forwarding state .
- B. If a designated port in the network fails, the optimal Alternate port in the network will become the designated port and enter the Forwarding state
- C. In RSTP, after a port is elected as a designated port, it will first enter the Discarding state, and then quickly enter the Forwarding state through the Proposal/Agreement mechanism
- D. If a root port in the network fails, the optimal Alternate port in the network will become the root port and enter the Forwarding state

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

#### **NEW QUESTION: 106**

Which of the following description of how to establish a BFD session is wrong?

- A. The system distinguishes between static BFD sessions and dynamic BFD sessions by dividing the identifier area.
- B. Static configuration of the BFD session refers to configuring the BFD session parameters through the command line, including local identifiers and remote identifiers, etc.
- C. When dynamically establishing a BFD session, dynamically assign a local identifier.
- D. BFD sessions can only be established dynamically

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

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#### **NEW QUESTION: 107**

In PIM-SM, which of the following descriptions about RP is incorrect?

- A. In PIM-SM, multicast data traffic does not necessarily have to be forwarded through RFP.

**B.** All multicast streams in the shared tree are forwarded to the receiver through the RP. In PIM-SM, different RP addresses can be configured for different multicast groups to achieve traffic load sharing.

**C.** For a multicast group, there can be multiple RP addresses at the same time to improve network reliability.

**D.** In a multicast network, multiple C-RPs can exist at the same time to improve the high availability of the RP.

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

#### **NEW QUESTION: 108**

What is the meaning of the display current-configuration | include vlan command?

**A.** Check which VLANs are currently created

**B.** View all configurations containing the "VLAN" keyword

**C.** View the IP address of the VLANIF interface

**D.** Check the physical interface information bound under each VLAN

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

#### **NEW QUESTION: 109**

Which of the following are the advantages of using stacking and clustering technologies to build a campus network? (Multiple choice)

**A.** Simplifies network management and reduces the complexity of network deployment planning

**B.** The business interruption time is greatly reduced

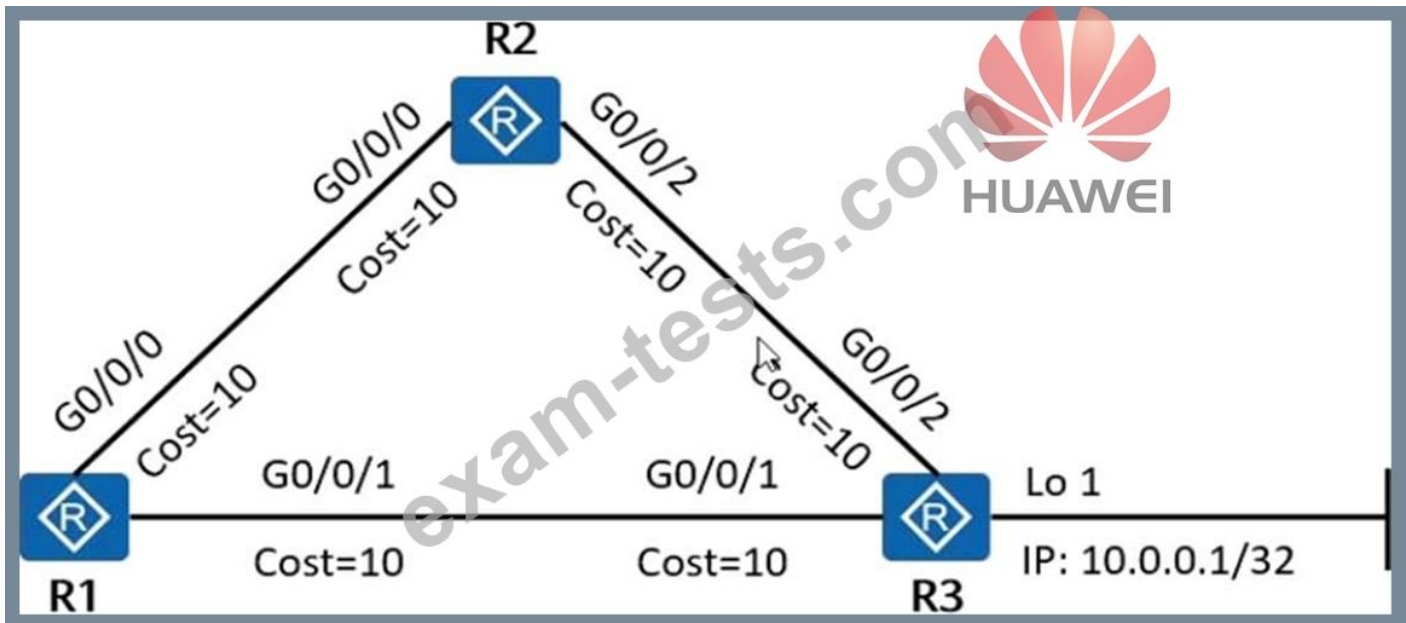
**C.** Improve network equipment and link utilization

**D.** Can effectively reduce network power consumption

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

#### **NEW QUESTION: 110**

As shown in the figure, all the ports recorded in the figure are in the same OSPF domain. If the path from R1 to 10.0.0.1 needs to be R1--->R2--->R3, which of the following can be used item configuration?



- A. Modify the G0/0/2 interface cost value of R2 to 20
- B. Modify the G0/0/0 interface cost value of R3 to 1
- C. Modify the G0/0/1 interface cost value of R1 to 30
- D. Modify the cost value of the G0/0/0 interface of R1 to 0
- E. No need to make any changes
- F. Modify the G0/0/1 interface cost value of R3 to 22

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

**NEW QUESTION: 111**

What are the current popular wiring methods in data centers? (Multiple choice)

- A. PHP
- B. TOR
- C. NSF
- D. DOD
- E. EOR

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

**NEW QUESTION: 112**

Please match the following ICMPv6 packet types and packet content items. (Drag and drop)

ICMPv6 Type135 NS(Neighbor Solicitation) ICMPv6 Type134 RA(Router Advertisement) ICMPv6 Type137 Redirect(Redirect) ICMPv6 Type133 RS(Router solicitation) ICMPv6 Type136 NA(Neighbor Advertisement)

**Answer:**

- ICMPv6 Type135 ----- NS(Neighbor Solicitation)
- ICMPv6 Type134 ----- RA(Router Advertisement)
- ICMPv6 Type137 ----- Redirect(Redirect)
- ICMPv6 Type133 ----- RS(Router solicitation)
- ICMPv6 Type136 ----- NA(Neighbor Advertisement)

**NEW QUESTION: 113**

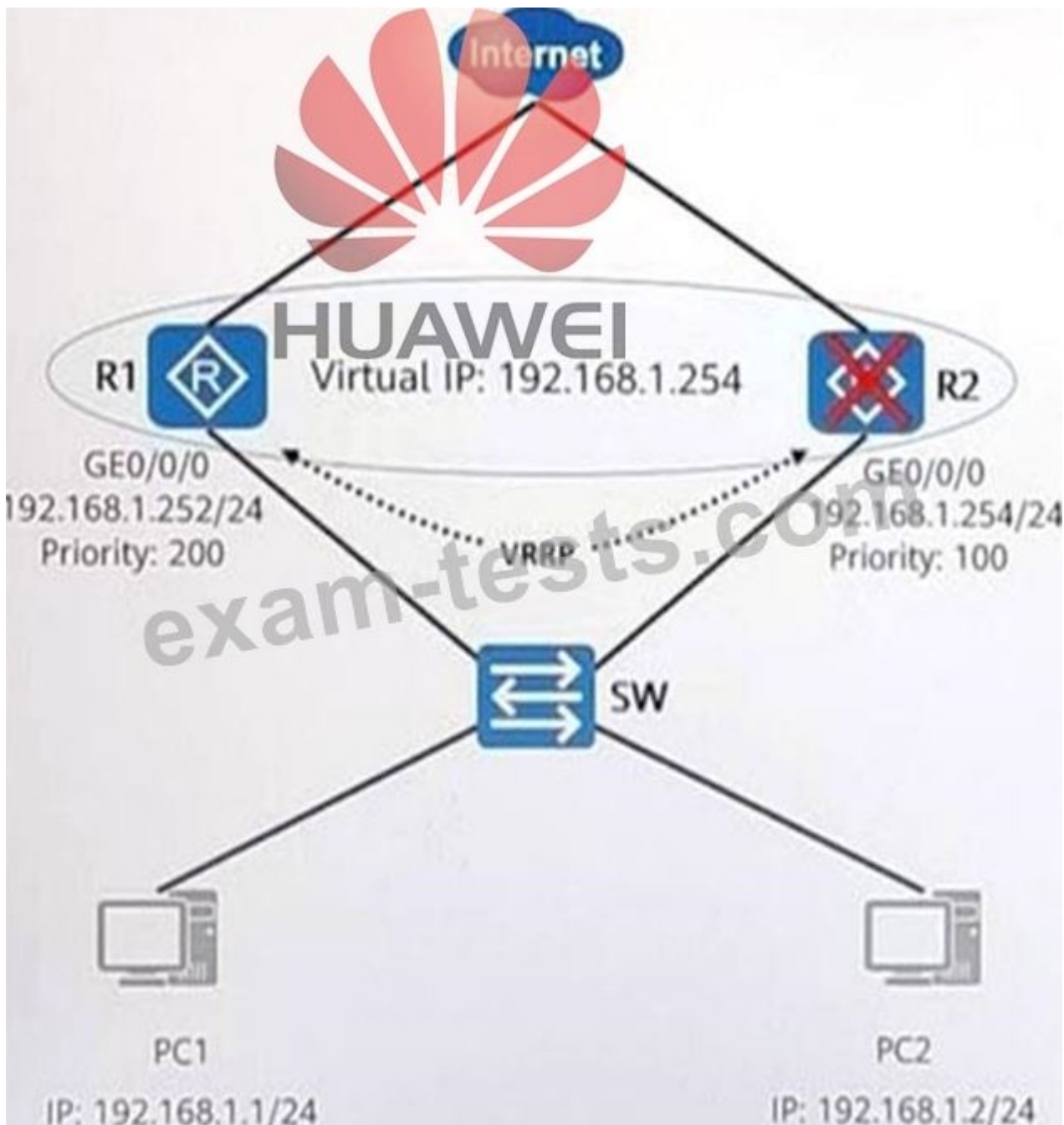
When the BGP versions supported by two BGP neighbors are inconsistent, the neighbors will negotiate to use the highest BGP version supported by both ends.

- A. TRUE
- B. FALSE

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

**NEW QUESTION: 114**

As shown in the figure, R1 and R2 are in a backup group. After R2 fails, R1 becomes the Master device.



Now if R2 returns to normal, which of the following actions will occur?

- A. Switch to Master device in 0.61 seconds

- B. Immediately switch to Backup device
- C. Switch to Master device in about 3.61 seconds
- D. Immediately switch to Master device

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

**NEW QUESTION: 115**

When BGP establishes a peer connection, both this segment and the peer end will initiate a TCP three-way handshake, so two TCP connections will be established. However, in actual BGP, only one of the TCP connections will be retained. Obtain the peer BGP from the Open message. After Identifier, the BGP peer will compare the size of the local Router ID and the peer Router ID. If the local Router ID is smaller than the peer Router ID, it will be closed. The locally established TCP connection will use the TCP connection actively initiated by the peer. Subsequent BGP message exchange.

- A. TRUE
- B. FALSE

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

**NEW QUESTION: 116**

Regarding the BGP route announcement, which of the following descriptions is wrong? (Multiple choice)

- A. Only the best route preferred by BGP can be announced to other BGP neighbors
- B. By default, routes learned from IBGP are not forwarded to other IBGP neighbors
- C. All BGP routes learned from all BGP neighbors are advertised to other BGP neighbors
- D. Only routes learned from IGP can be advertised to other BGP neighbors

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

**NEW QUESTION: 117**

By default, the interval for sending BGP Keepalive packets is () s. (using Arabic numerals)

**Answer:**

60

**NEW QUESTION: 118**

A medium-sized campus network manages the network through the SNMP protocol. Which version of SNMP does the campus manage?

- A. SNMPv2C
- B. All versions can be implemented
- C. SNMPv3
- D. SNMPv1

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

**NEW QUESTION: 119**

By default, VRRP of Huawei AR routers runs in preemptive mode.

- A. False
- B. True

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

#### NEW QUESTION: 120

Which layer of data packets does the packet filtering firewall inspect?

- A. Physical layer
- B. Application layer
- C. Link layer
- D. Network layer

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

#### NEW QUESTION: 121

What are the working modes of the Eudemon firewall? (Multiple choice)

- A. Routing pattern
- B. Exchange Mode
- C. Transparent mode
- D. Blend Mode

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

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#### NEW QUESTION: 122

Which of the following descriptions of the OSPF protocol is wrong?

- A. There are four connection types described by Router-LSA: P2P/TransNet/StubNet/ virtual link
- B. It is only allowed to advertise routing information between backbone areas and non-backbone areas, and it is not allowed to advertise routing information directly between non-backbone areas
- C. The Link State ID described in the third type of LSA is the router-id of the ABR
- D. Each OSPF router uses only one Router-LSA to describe the local active connection status belonging to an area

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

**NEW QUESTION: 123**

When OSPF external routes are imported, Metric-Type-1 or Metric-Type-2 will be used, so which of the following is the calculation method of the routing cost of Metric-Type-1 type?

- A. The sum of the cost from the nearest ABR to the ASBR and the cost from the ASBR to the destination address of the route
- B. Cost from the ASBR to the destination address of the route
- C. The sum of the cost from the device to the corresponding ASBR and the cost from the ASBR to the destination address of the route
- D. The cost from this device to the corresponding ASBR

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

**NEW QUESTION: 124**

Which of the following descriptions about the Keepalive message in BGP is wrong?

- A. Keepalive messages are periodically sent between two BGP neighbors
- B. The Keepalive message contains only one BGP data header
- C. By default, the Keepalive interval is 180 seconds
- D. Keepalive messages are mainly used to maintain the connection between BGP peers

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

**NEW QUESTION: 125**

The RSTP protocol provides a variety of protection functions. For example, when the edge terminal port is configured in the protection state, the processing method of the edge port after receiving the BPDU message is:

- A. Forward BPDU messages as required
- B. Close the port
- C. Obtain relevant information after the BPDU message
- D. Directly discard the BPDU message

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

**NEW QUESTION: 126**

Which of the following descriptions of BGP notification principles is incorrect?

- A. The routes obtained from EBGP peers will be published to all peers.
- B. When a router learns a BGP route from its IBGP peer, it cannot use the route or advertise this route to its EBGP peer unless it learns this route from the IGP protocol. route
- C. Only publish optimal routes
- D. Routes obtained from IBGP peers. Can only be sent to IBGP peers

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

**NEW QUESTION: 127**

IPv6 link-local addresses can be generated through stateless automatic configuration.

- A. TRUE

B. FALSE

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

**NEW QUESTION: 128**

OSPF's Stub area and Totally Stub area solve the problem caused by maintaining an excessively large LSDB in the end area, but for some specific scenarios, they are not the best solution.

A. FALSE

B. TRUE

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

**NEW QUESTION: 129**

Which of the following characteristics meet the following conditions. A BCP router may not support these attributes, but it will still receive such attributes and pass them on to other peers.

(Multiple choice)

A. Multi\_Exit\_Disc

B. Local\_Pref

C. Ageregator

D. Commmnity

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 130**

By default, the sending interval of BFD packets is \_\_\_\_\_ milliseconds, the receiving interval is \_\_\_\_\_ milliseconds, and the local detection is \_\_\_\_\_ times. (Please fill in Arabic characters)

Answer:

1000|1000|3

**NEW QUESTION: 131**

Regarding the warning

message "0SPF/2/IFAUTFAIL (OID) [1.3.6.1.2.1.14.16.2.6]:Apacketisreceivedonanon-virtual Interface from a muter whos eauthentication key Or authentication type conflicts with the local authentication key Or authentication type. (IfIpAddress=[ipaddress]AddressLesslf=(interflce-index] ProcessId=[process-id]RouterId=(muter-id)]PacketSrc=[source-ip-address] ConfigErrorType=(error-type) ] PacketType=[packettype] InstanceName=[instancename] ) " Which of the following description is wrong?

A. It may be an error caused by a mismatch in the area code

B. An error may be caused by a subnet mask mismatch

C. It may be caused by interface verification and coordination errors

D. Errors that may be caused by the HELLO time interval

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

**NEW QUESTION: 132**

The multicast destination address of the VRRP message is:

- A. 224.0.1.20
- B. 224.0.1.18
- C. 224.0.0.18
- D. 224.0.0.20

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

**NEW QUESTION: 133**

Two routers R1 and R2 are directly connected and want to establish an OSPF adjacency relationship. R1 uses MD5 port authentication, and R2 uses MD5 area authentication. If the passwords are the same, the two devices can establish an OSPF adjacency relationship.

- A. FALSE
- B. TRUE

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

**NEW QUESTION: 134**

Which of the following BGP attributes will not be advertised to neighbors along with BGP Update packets?

- A. AS\_Path
- B. Preferred-Value
- C. Next\_Hop
- D. Origin

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

**NEW QUESTION: 135**

What problems can ARP spoofing attacks cause? (Multiple choice)

- A. The user cannot access the external network or repeatedly disconnects
- B. The ARP cache table resources of the device are exhausted
- C. Too many ARP packets cause the CPU of the device to be overloaded
- D. The data sent by the user is stolen by the attacker

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 136**

Which of the following items are included in the traffic matching conditions of the firewall security policy? (Multiple choice)

- A. Source IP address
- B. Destination safe area
- C. Destination IP address
- D. Application
- E. Packet length
- F. Source Safe Area

Answer: ([SHOW ANSWER](#))

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**NEW QUESTION: 137**

Which of the following descriptions of MED is correct? (Multiple choice)

- A. MED is an optional non-transitional attribute
- B. The default value of MED is 100
- C. MED can only be delivered within this AS
- D. The default value of MED is 0

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

**NEW QUESTION: 138**

Which of the following IEEE 802.11 standards corresponds to Wi-Fi 6?

- A. 802.11ax
- B. 802.11b
- C. 802.11ac
- D. 802.11n

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

**NEW QUESTION: 139**

Which of the following BGP attributes does not have to exist in the Update message?

- A. Origin
- B. Next\_Hop
- C. AS\_Path
- D. WITH

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 140**

The network administrator on a router BGP Ministry living information, neighbor information is shown in the figure, which of the following statements about the information is correct? (Multiple choice)

```

<RTA>display bgp peer
BGP local router ID : 1.1.1.1
Local AS number : 100
Total number of peers : 1          Peers in established state : 1

```

Peer	V	AS	MsgRcvd	MsgSent	OutQ	Up/Down	State	PrefRcv
3.3.3.3	4	100	10	20	0	0428h32m	Established	2

- A. The router did not receive the BGP routing prefix from the peer
- B. and peer 3.3.3.3 neighbor relationship are IBGP peer
- C. and peer 3.3.3.3 received, number of packets sent, respectively 10, 20
- D. The Router ID of the local router is 1.1.1.1

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

**NEW QUESTION: 141**

Which of the following descriptions about the next-hop application of routing in BGP are correct? (Multiple choice)

- A. By default, when BGP advertises imported IGP routes to IBGP peers, it changes the next hop attribute to its own interface address
- B. You can use the peer X.X.X.Xnext-hop-local command to modify the next hop address when advertising routes to IBGP peers
- C. The next hop attribute of BGP is different from that of IGP, not necessarily the IP address of the adjacent device
- D. By default, no next-hop iteration routing policy is configured

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 142**

What are the conditions for matching firewall security policies? (Multiple choice)

- A. Source and destination IP address
- B. Application
- C. Source and destination security zone
- D. Packet length

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 143**

It can be used in a variety of routing protocols. The routing selection tool consisting of if-match and apply clauses is:

- A. as-path-filter
- B. IP-Prefix
- C. route-policy
- D. communityfilter

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 144**

As shown in the figure, router HqE runs two processes, OSPF1 and OSPF 2. The administrator received a request to introduce the two network segments 10.0.1.0/24 and 10.0.4.0/24 in OSPF 2 to OSPF. 1, then to analyze the configuration in the figure, you need to enter the filter-policy ip-prefix Hw () command in the OSPF 1 view.

```
<Hq_E>display ip ip-prefix
Prefix-list HW
Permitted 9
Denied 7
    index: 10    deny 10.0.2.0/24    ge 24 le 32
    index: 20    deny 10.0.3.0/24    ge 24 le 32
    index: 30    permit 10.0.0.0/16  ge 24 le 32

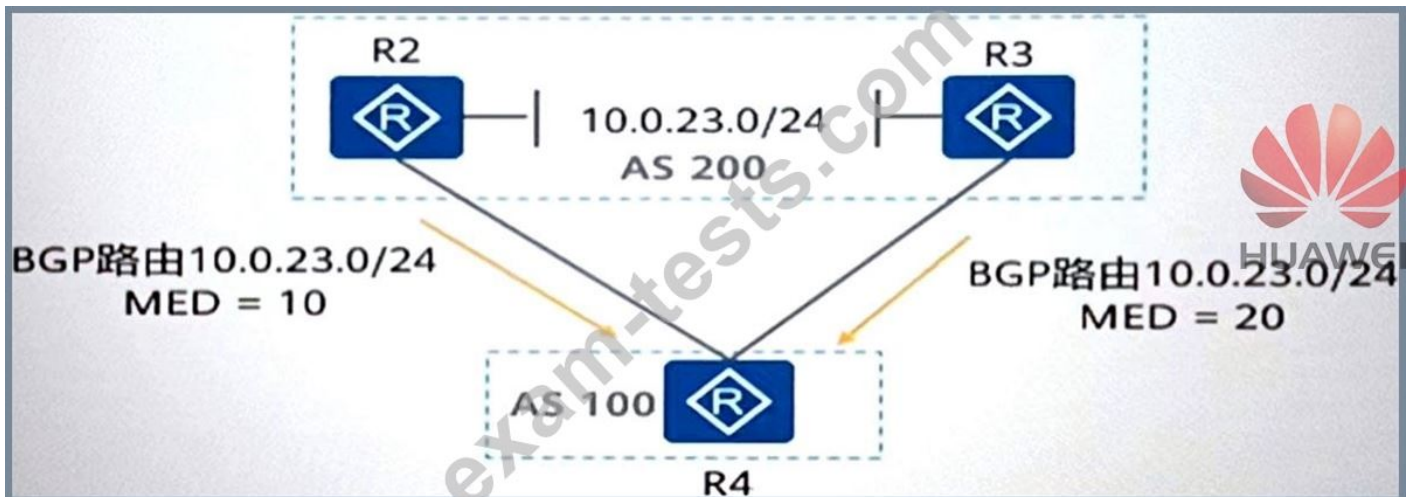
<Hq_E>deny 10.0.3.0/24
<Hq_E>display current-configuration configuration ospf
[V200R003C00]
ospf 1
import-route ospf 2
area 0.0.0.0
```

Answer:

import-route ospf 2

**NEW QUESTION: 145**

In the network as shown in the figure, which of the following descriptions about R4 preferred routing is correct?



- A. Load balancing, because the route MED value received from EBGP will return to the default value
- B. Prefer the route delivered by R2, because the smaller the MED value, the better
- C. It is impossible to determine. MED cannot be used as a condition for BGP route selection between ASs.
- D. Prefer the route delivered by R3, because the larger the MED value, the better.

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

#### NEW QUESTION: 146

When using Route-Policy 's if-match to create a matching rule, which of the following BGP attributes cannot be matched?

- A. AS\_Path attribute
- B. Community attributes
- C. Origin property
- D. Extend the Community attribute

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

#### NEW QUESTION: 147

Which of the following is an OSPF message that contains complete link state information?

- A. LSR
- B. LSU
- C. LSAck
- D. DD
- E. Hello

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

#### NEW QUESTION: 148

What does the project implementation plan mainly include? (Multiple choice)

- A. Time planning
- B. Risk Control Measures

C. Cutover process

D. Staffing

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 149

An administrator needs to create an AS Path filter (ipas-path-filter) to deny the route that contains 65001 in the AS Path, so which of the following configurations is correct?

A. ip as-path-filter 1 deny\_65001\*ip as-path-filter 1 permit.

B. ip as-path-filter 1 deny\_65001\_ip as-path-filter 1 permit.\*

C. ip as-path-filter 1 deny 65001\_ip as-path-filter 1 permit.\$

D. ip as-path-filter 1 deny\*65001\_ip as-path-filter 1 permit

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

#### NEW QUESTION: 150

If a modular switch only supports the use of cluster cards on the main control board to establish a cluster connection, it means that the modular switch uses CSS2 stacking technology.

A. FALSE

B. TRUE

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

#### NEW QUESTION: 151

The output information of a router is as follows, please match the information on the left with the information on the right.

```
<R1>display ospf peer
OSPF Process 1 with Router ID 10.0.1.1
Neighbors
HUAWEI
Area 0.0.0.0 interface 10.0.123.1 (GigabitEthernet0/0/0)'s neighbors
Router ID: 10.0.2.2      Address: 10.0.123.2
State: Full             Mode:Nbr is Master Priority: 1
DR: 10.0.123.1          BDR: 10.0.123.2 MTU: 0
Dead timer due in 37 sec
Retrans timer interval: 5
Neighbor is up for 00:00:10
Authentication Sequence: [ 0 ]
```

Router ID of this device	10.0.2.2
Router ID of the peer device	10.0.1.1
The interface IP address of this device	0.0.0.0
District City 1D where this equipment is held	10.0.123.1

Answer:

Router ID of this device	Router ID of the peer device
Router ID of the peer device	Router ID of this device
The interface IP address of this device	District City 1D where this equipment is held
District City 1D where this equipment is held	The interface IP address of this device

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**NEW QUESTION: 152**

Regarding the ABR in OSPF, which is the wrong description?

- A. The Type 1, Type 2, and Type 3 LSAs in the backbone area of the ABR grid are converted into Type 3 LSAs and advertised to the connected non-backbone areas
- B. ABR cannot generate Type 3, Type 4, and Type 5 LSAs
- C. Convert the Type 1 and Type 2 LSAs in the connected non-backbone areas into Type 3 LSAs and publish them to the backbone area
- D. There are multiple LSDBs on the ABR, and the ABR maintains an LSDB for each area

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 153**

Which of the following descriptions about Network-Summary-LSA is correct? (Multiple choice)

- A. The Metric in the Network-Summary-LSA is set to the cost value from the ABR to the destination network segment
- B. The Link State ID in the Network-Summary-LSA is set to the IP address of the destination network
- C. The Net mask in the Network-Summary-LSA is set to the network mask of the destination network segment
- D. Network-Summary-LSA is generated by ASBR

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

**NEW QUESTION: 154**

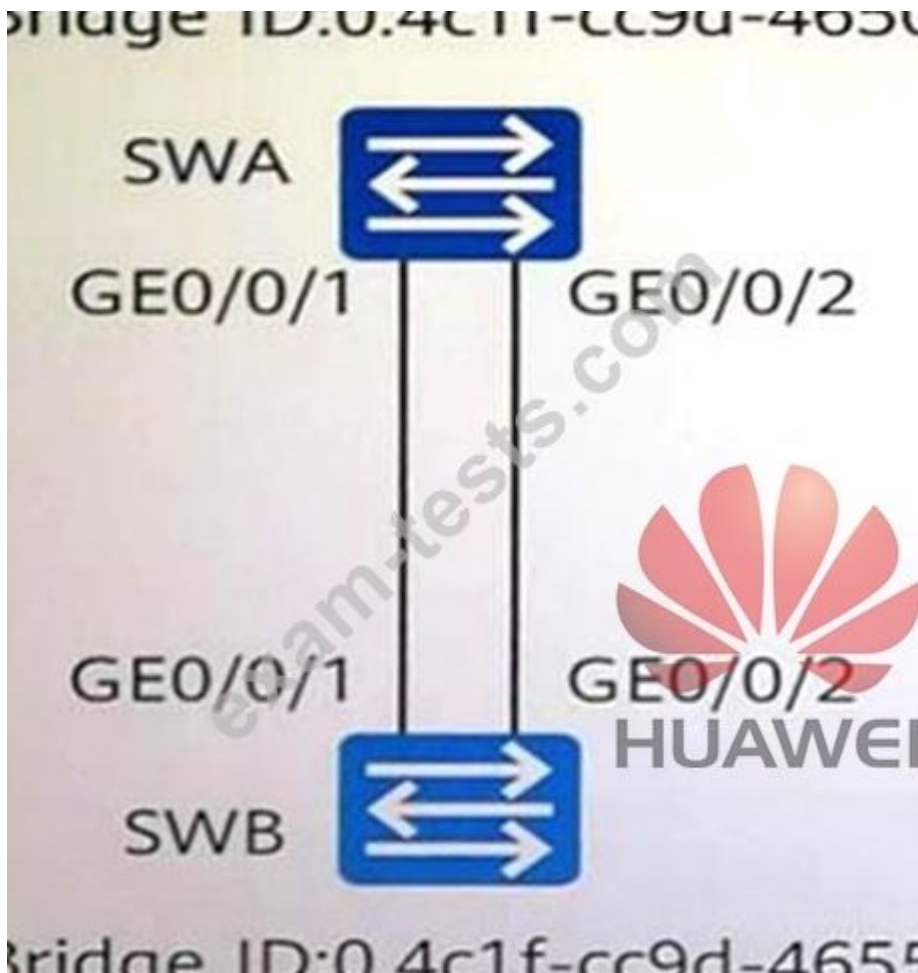
About the OSPF calculating the shortest path tree phase, which of the following description is true?

- A. The routing node is calculated in the first stage, the stub network segment is calculated in the second stage
- B. The routing node and Transit network segment are calculated in the first stage, Stub network segment is calculated in the second stage
- C. The Stub segment is calculated in the first stage, the routing node is calculated in the second stage
- D. Stub network segment is calculated in the first stage, router node and transit network segment are calculated in the second stage

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

**NEW QUESTION: 155**

As shown in the figure, STA and STB run the RSTP protocol, and the Cost of Path remains the default. Which of the following descriptions of device and port status is correct?



- A. GE0/0/2 on the STB is the Alternate port
- B. STB will become the root bridge
- C. GE0/0/1 on the STB is the Alternate port
- D. GE0/0/1 on STA is the Backup port

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 156

To modify the OSPF network type of the interface under the interface, you need to restart the device or reset ospf. Otherwise ospf will not take effect.

- A. TRUE
- B. FALSE

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 157

Which of the following attributes must be recognized by all BGP devices and exist in Update packets?

- A. Optional non-transitional
- B. Recognized as arbitrary
- C. Recognized as obligatory
- D. Optional Transition

Answer: ([SHOW ANSWER](#))

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