

H3C.GB0-371-ENU.v2021-12-16.q117

Exam Code:	GB0-371-ENU
Exam Name:	Constructing H3C High-Performance Campus Networks
Certification Provider:	H3C
Free Question Number:	117
Version:	v2021-12-16
# of views:	671
# of Questions views:	15060
https://www.freecram.net/torrent/H3C.GB0-371-ENU.v2021-12-16.q117.html	

NEW QUESTION: 1

For the following configuration commands:

```
[H3C] ntp-service refclock-master 127.127.1.1 6
```

Understanding, which is correct

- A. The device successfully configured with this command has a clock accuracy of 6 in stratum
- B. The device successfully configured with this command can act as a clock server to provide external clock synchronization services
- C. This command configures the local clock as the reference clock of the system
- D. This command can be successfully configured on all H3C series switches

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

The topology is shown in the figure, and the STP calculation is performed. The correct result is

- A. The port E0/2 of SWA is an alternate port
- B. SWA ports E0/1 and E0/2 are designated ports
- C. SWD port E0/1 is the root port
- D. Both ports E0/1 and E0/2 of SWD will receive configuration BPDUs

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

NEW QUESTION: 3

As shown in the networking, SWB and SWC enable STP, SWC is the root, SWA does not enable STP, initially Link 2 is not connected, PCB can send data to PCA, if Link 1 fails at this time, maintenance personnel will link 2 is connected, the statement about the recovery process of the PCB to PCA data transfer service is correct (assuming that the PCA will not actively send data)



- A. The SWB port E0/1 enters the Forwarding state to trigger the topology change process, which shortens the MAC address aging time, so the business recovery from PCB to PCA requires a total of 45 seconds by default.
- B. SWB port E0/1 needs to wait for the default 30 seconds to enter the forwarding state, so the business recovery from PCB to PCA requires a total of 30 seconds by default
- C. SWA port E0/1 will not send TCN BPDUs to SWC after the link is interrupted
- D. Since SWA does not enable STP, service recovery needs to wait for the MAC address of SWC to age, which takes 300 seconds by default

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

Regarding the basic concepts of MSTP, the correct statement is

- A. The root of IST is the bridge closest to the total root in IST
- B. One MSTI instance can map multiple VLANs, and the VLAN mapping relationship in different MST regions can be different
- C. One MST region can contain multiple MSTI instances, and different MST regions can contain different MSTI instances
- D. IST is a fragment of CIST in the MST region, and the root of IST is the bridge with the highest priority in the MST region

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

When the host receives the GeneralQuery message sent by the IGMPV2 querier, (choose one or more)

- A. The destination address of the Report message is 224.0.0.1
- B. The host immediately sends the MembershipReport message

C. The destination address of the Report message is the same as the GroupAddress address in the message

D. The host will send the Membership Report message only after receiving the GeneralQuery (GeneralQuery)

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

In the network as shown in the figure, the corresponding configuration is completed on the switch SWA, and the switch SWA and each PC have learned the corresponding ARP entry. The PCA visited the PCB and sent an ICMP request message, and the switch SWA forwarded this message to the PCB. When the source IP address of the packet is

A. 20.1.1.1

B. 10.1.1.2

C. 10.1.1.1

D. 20.1.1.2

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 7

In the network as shown in the figure, the switch SWA is a Layer 2 switch, and the router RTA is the gateway of each PC. The following configuration is made on the router RTA:

```
[RTA]interface Ethernet 0/0
```

```
[RTA-Ethernet0/0]ip address 10.10.10.1 255.255.255.0
```

```
[RTA-Ethernet0/0]interface ethernet 0/0.2
```

```
[RTA-Ethernet0/0.2]ip address 20.20.20.1 255.255.255.0
```

```
[RTA-Ethernet0/0.2]vlan-type dot1q vid 2
```

```
[RTA-Ethernet0/0.2]interface ethernet 0/0.3
```

```
[RTA-Ethernet0/0.3]ip address 30.30.30.1 255.255.255.0
```

```
[RTA-Ethernet0/0.3]vlan-type dot1q vid 3
```

After completing the corresponding configuration on the switch SWA, PCA, PCB and PCC can ping their own gateway. The configuration of the switch SWA port Ethernet1/0/4 should be (choose one or more)

A. interfaceEthernet1/0/4 port link-mode bridge port link-type trunk port trunk permit vlan all port trunk pvid vlan 2

B. interface Ethernet 1/0/4 port link-mode bridge port link-type trunk port trunk permit vlan all port trunk pvid vlan 10

C. interfaceEthernet 1/0/4 port link-mode bridge port link-type trunk port trunk permit vlan all

D. interface Ethernet1/0/4 port link-mode bridge port link-type trunk port trunk permit vlan all port trunk pvid vlan 3

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

Among the following PIMV2 messages, the destination address is a unicast address:

- A. Prune
- B. Hello
- C. Assert
- D. Join
- E. Register
- F. Graft

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

NEW QUESTION: 9

The figure shows the application of SmartLink and RRPP hybrid networking. In this networking environment, the RRPP protocol is enabled on the switch SWA, switch SWB, switch SWC and switch SWD to provide link redundancy backup. From the above information, you can know

- A. Switch SWC, switch SWD, switch SWE use SmartLink technology, switch SWE uplink switch SWC, switch SWD link will block one
- B. Switch SWC, switch SWD, switch SWE can use MSTP technology to avoid loops
- C. Switch SWC, switch SWD, switch SWE can use SmartLink technology to avoid loop
- D. Switch SWC, switch SWD, switch SWE use MSTP technology, switch SWE uplink switch SWC, switch SWD link will block one

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 10

What is the correct statement about the MSTP calculation process?

- A. In the actual calculation process, the CIST must be calculated first, and then the MSTI calculation
- B. The master port of the MST region must be located on the IST region root
- C. In the actual calculation process, the calculation of CST and IST is not in sequence, but is completed synchronously
- D. Each MST region will have a Master port

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

The two routers are connected through the LAN to form a VRRP backup group. The VRRP timer configuration on each interface is as follows:

```
[RTA-GigabitEthernet1/0]vrrp vrid 1 timer advertise 5
```

```
[RTB-GigabitEthernet1/0]vrrp vrid 1 timer advertise 5
```

VRRP backup group 1 is operating normally, RTA is the Master and RTB is the Backup. If the router RTA fails after the device runs for a period of time, the time for the router RTB to change from Backup to Master may be

- A. 3 seconds
- B. 20 seconds

- C. 5 seconds
- D. 12 seconds

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

In the PIM-DM networking, about the router sending Prune (prune) message, the description is correct:

- A. After the router interface receives the Prune message, it will no longer send packets of the corresponding multicast group on this interface
- B. When the outgoing interface list in the router (S, G) table entry is empty, Prune messages will be sent to all PIM neighbors
- C. Assert (assertion) the losing party will send to the winning party
- D. When the router has no local directly connected multicast receivers, it will send Prune to all PIM neighbors

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 13

After executing the display interface Ethernet 1/0/1 command on the switch SWA, the output information is as follows:

```
[SWA]display interface Ethernet 1/0/1
Ethernet1/0/1 current state: UP
PVID: 10
Mdi type: auto
Link delay is 0(sec)
Port link-type: trunk
VLAN passing: 1 (default vlan), 10
VLAN permitted: 1 (default vlan), 2-4094
Trunk port encapsulation: IEEE 802.1q
Port priority: 0
```

It can be judged from the above output

- A. Port Ethernet1/0 is a Trunk port, which only allows data frames of VLAN 10 to pass through
- B. Data frames with VLAN1 tags will not be discarded when they enter Ethernet1/0/1
- C. Data frames without VLAN tags will be tagged with VLAN10 when they enter the port Ethernet1/0/1
- D. Data frames with VLAN10 tags will not be stripped off when Ethernet1/0/1

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

The customer LAN switches SWA, SWB, SWC, and SWD form an RRPP ring, the main ring 1. The switch SWD is connected to the switches SWB and SWC, but not to the switch SWA. The switch SWD has the following configuration information:

[SWD]rrpp domain 1

[SWD-rrpp-domain 1]ring 1 node-mode transit primary-port gigabitethernet 2/0/1 secondary-port gigabitethernet 2/0/2 level 0

If the switch SWA is the master node of primary ring 1, if the switch SWD port GigabitEthernet1/0/ fails, you can know from the above information

- A. The switch SWA immediately switches the state to the Failed state and releases the secondary port
- B. SWA will send Link-Down messages to notify all nodes
- C. The switch SWC immediately switches the state to the Failed state and releases the secondary port
- D. If the switch SWD finds that the Gigabit port of the port is Up again, it will immediately unblock the port

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 15

Regarding the MSTP calculation process, the correct statement is

- A. The calculation process of MSTP is to first calculate CST and IST through MSTBPDU, and then the switches in the domain send MSTI BPDU to calculate the spanning tree of each instance
- B. The Alternate port and Backup port on the CST must be domain boundary ports and must not be in the MST domain
- C. In MSTP, since the ports at both ends of the link may be designated ports in different instances, the ports at both ends of the link may both receive and send MST BPDUs at the same time
- D. When calculating CST, the external path cost will be given priority, and the internal path cost will be compared only when the external path cost is the same

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

Regarding the comparison of unicast, multicast and broadcast, there are correct

- A. Compared with broadcast, multicast can improve link utilization
- B. Compared with unicast, multicast can reduce the burden of the source
- C. Compared with unicast, multicast can reduce link load
- D. Compared with broadcast, multicast can reduce the burden of the source

Answer: ([SHOW ANSWER](#))

Valid GB0-371-ENU Dumps shared by ExamDiscuss.com for Helping Passing GB0-371-ENU Exam! ExamDiscuss.com now offer the **newest GB0-371-ENU exam dumps**, the ExamDiscuss.com GB0-371-ENU exam **questions have been updated** and **answers have been corrected** get the **newest** ExamDiscuss.com GB0-371-ENU dumps with Test Engine

here: <https://www.examd Discuss.com/H3C/exam/GB0-371-ENU/premium/> (337 Q&As Dumps, **35%OFF Special Discount Code: freecram**)

NEW QUESTION: 17

As the basis for the realization of the SNMP protocol, the managed objects in the MIB can be identified by the object name or OID. The following descriptions of the managed objects are correct (multiple choice)

- A. The managed object exists in the form of a node, which can be represented by object name or OID, and the two are mapped one by one
- B. Leaf nodes are divided into phenotype nodes and scalar nodes. When the network management workstation accesses the leaf nodes, the instance ID must be added after the leaf node corresponds to the OID.
- C. The nodes in the MIB are divided into leaf nodes and non-leaf nodes. The non-leaf points cannot be accessed
- D. Scalar nodes only have read attributes, not write attributes

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 18

In the networking model shown in the figure, after the configuration is completed, it is found that the user authentication fails, then the possible cause of the failure is

- A. The username is not configured on the RADIUS Server
- B. The network cable between RADIUS Server and RADIUS Client is not connected
- C. The message shared key between RADIUS Server and RADIUS Client is inconsistent
- D. No default domain is specified on RADIUS Client

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 19

The host PCA, PCB and PCC are respectively connected to the GigabitEthernet1/0/1, GigabitEthernet1/0/2 and GigabitEthernet1/0/3 ports of the switch SWA. VLAN2, VLAN3 and VLAN10, and the host IP addresses are in the same network segment. Both PCC and PCB can access PCC, but PCA and PCB cannot communicate with each other. In the configuration process of SWA, which of the following configurations should be included?

- A. [SWA]vlan3 [SWA-vlan3]port GigabitEthernet 1/0/2
- B. [SWA]vlan10 [SWA-vlan 10]isolate-user-vlan enable
- C. [SWA]vlan2 [SWA-vlan2]port GigabitEthernet 1/0/1
- D. [SWA]isolate-user-vlan 10 secondary 2 3 [SWA]vlan10 [SWA-vlan 10]port GigabitEthernet 1/0/3

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

The topology is shown in the figure, and the STP calculation is performed. The correct result is

- A. SWC will forward configuration BPDUs from port E0/3 to SWD
- B. SWD port E0/2 is the root port
- C. SWA is the root bridge in the network
- D. SWB port E0/2 is the designated port

Answer: (SHOW ANSWER)

NEW QUESTION: 21

After executing the displayinterface Ethernet 1/0/1 command on the switch SWA, the output information is as follows:

```
[SWA]display interface Ethernet 1/0/1
Ethernet1/0/1 current state: UP
PVID: 10
Mdi type: auto
Link delay is 0(sec)
Port link-type: trunk
VLAN passing: 1 (default vlan), 10
VLAN permitted: 1 (default vlan), 2-4094
Trunk port encapsulation: IEEE 802.1q
Port priority: 0
```

It can be judged from the above output

- A. Data frames with VLAN10 tags will not be discarded when entering port Ethernet1/0/1
- B. Data frames with VLAN1 tags will be stripped of tags when they leave port Ethernet1/0/1
- C. Port Ethernet1/0/1 is a Trunk port, allowing all VLAN data to pass through
- D. Data frames with VLAN20 tags can be forwarded from port Ethernet1/0/1

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 22

The following statements about multicast routing protocols are correct:

- A. In dense mode, the multicast data stream is flooded from the multicast source to every corner of the network by pushing, and the multicast receiver passively receives multicast packets
- B. Intra-domain multicast routing protocols include: MSDP, DVMRP, MOSPF, PIM
- C. In sparse mode, the multicast data stream is sent from the multicast source to the multicast receiver in a pull mode, and the multicast receiver actively sends and receives requests
- D. The multicast routing protocol has two modes: dense and sparse

Answer: (SHOW ANSWER)

NEW QUESTION: 23

In the networking model shown in the figure, if Accounting is received on RADIUSClient, the following statement may be correct.

- A. This message is a start-accounting response message
- B. The message is sent by Host

- C. The message is sent by RADIUS Server
- D. The message is a stop-accounting response message

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

Regarding the comparison of the calculation convergence of RSTP and STP, the correct statement is

- A. Compared with STP, RSTP defines a fast switching mechanism for designated ports, which can make the designated port enter the forwarding state without waiting for twice the Forward Delay time.
- B. If STP wants to shorten the convergence time, you can only configure a smaller FORWARD Delay time, but it will affect the stability of the network
- C. Compared with STP, RSTP defines the basic port fast switching mechanism, so that the port connected to the host quickly enters the forwarding state
- D. Compared with STP, RSTP defines a fast root port switching mechanism, which can make Altmate quickly become a new root port state when there is an obstacle to the port.

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

NEW QUESTION: 25

As the network management director of a certain company, Mr. Wang adheres to the following network technology and network equipment selection and application principles in network construction. As a network engineer, you think the selection and application of those technologies are not good for network management.

- A. Each manufacturer's network equipment must use its own network management system for management
- B. The network equipment is provided by at least three different manufacturers
- C. The routing protocol must choose a standard dynamic routing protocol
- D. All devices are required to support standard topology discovery protocol

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

The IP address of the host PCA is 40.1.1.1 and the MAC address is 0011.1111.11, which is connected to the GigabitEthernet 1/0/1 port of the switch. The following commands are configured on the switch:

```
[H3C]vlan 10
[H3C-vlan10]quit
[H3C]vlan 20
[H3C-vlan20]protocol-vlan ipv4
[H3C-vlan20]quit
[H3C]vlan 30
[H3C-vlan30]quit
```

```
[H3C]mac-vlan mac-address 0022-2222-2222 vlan 30
[H3C]vlan 40
[H3C-vlan40]ip-subnet-vlan ip 40.1.1.0 255.255.255.0
[H3C-vlan40]quit
[H3C]interface GigabitEthernet 1/0/1
[H3C-GigabitEthernet1/0/1]port link-type hybrid
[H3C-GigabitEthernet1/0/1]port hybrid pvid vlan 10
[H3C-GigabitEthernet1/0/1]port hybrid vlan 10 20 30 40 untagged
[H3C-GigabitEthernet1/0/1]port hybrid protocol-vlan vlan 20 0
[H3C-GigabitEthernet1/0/1]port hybrid ip-subnet-vlan vlan 40
[H3C-GigabitEthernet1 /0/1 ]mac-vlan enable
```

After the configuration is complete, it can be judged that PCA will join

- A. VLAN 10
- B. VLAN40
- C. VLAN30
- D. VLAN20

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 27

The two routers are connected through a LAN to form a VRRP backup group, and the configuration on each interface is as follows:

```
[RTA-GigabitEthernet1/0]display this
ip address 192.168.0.252 255.255.255.0
vrrp vrid 1 virtual-ip 192.168.0.254
[RTB-GigabitEthernet1/0]display this
ip address 192.168.0.253 255.255.255.0
vrrp vrid 1 virtual-ip 192.168.0.254
```

It can be known from the above information

- A. RTB is the master router of the backup group
- B. RTA and RTB are both in VRRP Master state
- C. RTA and RTB cannot elect the master router of the backup group
- D. RTA is the master router of the backup group

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

Before configuring Layer 3 multicast, the first configuration that needs to be done is

- A. Enter IGMP view
- B. Enable multicast globally through the multicastroouting-enable command
- C. SB sets the IGMpi protocol version
- D. Configure PIM protocol

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

Regarding the role and status of the STP port, the following statements are correct:

- A. The designated port will enter the Forwarding state after two ForwardDelay durations
- B. Only the Alternate port will be in the Blocking state
- C. Only the designated port will eventually be in the Forwarding state
- D. The port with the role of Alternate will not go through the Listening state and the Learning state

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

Regarding the port status and role in RSTP, what are the correct statements?

- A. There are three states for the port in RSTP. After the port enters the Learning state, it starts to send and receive BPDUs and determine the port role.
- B. The definition of the root port and designated port in RSTP is the same as that in STP
- C. The Alternate port in RSTP is used to back up the root port, and the Backup port is used to back up the designated port.
- D. The Discarding port in RSTP is like the Blocking port in STP. When the port is in the Discarding state, it will not send BPDUs, but will accept BPDUs.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 31

The customer purchased a router. If the performance index of the router is $MTBF > Y14$ 8 years, and the average maintenance time $MTTR < U1$, the reliability of the router is

- A. 99.9999%
- B. 99.999%
- C. 99.9%
- D. 99.99%

Answer: ([SHOW ANSWER](#))

Valid GB0-371-ENU Dumps shared by ExamDiscuss.com for Helping Passing GB0-371-ENU Exam! ExamDiscuss.com now offer the **newest GB0-371-ENU exam dumps**, the ExamDiscuss.com GB0-371-ENU exam **questions have been updated** and **answers have been corrected** get the **newest** ExamDiscuss.com GB0-371-ENU dumps with Test Engine here: <https://www.examdumps.com/H3C/exam/GB0-371-ENU/premium/> (337 Q&As Dumps, **35%OFF** Special Discount Code: **freecram**)

NEW QUESTION: 32

Regarding priority mapping and priority trust, there are correct statements

A. After the packet enters the switch port, it will enter the queue according to the priority of DSCP by default

B. After the packet enters the switch port, it will enter the queue according to the priority of 802.1P by default

C. After the message enters the switch port, it will enter the queue according to the priority of the port by default

D. After the packet enters the switch, if you want to queue according to the 802.1P or DSCP value, you must configure the port to trust 802.1P or DSCP

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 33

In the networking shown in the figure, the PIM SM protocol runs between RT1, RT2 and RT3, the RP is 1.1.1.1, and there is a downstream receiver RT3 connected to a multicast source, check the RT3 unicast routing table as follows:

```
[RT3]display ip routing-table
```

```
Routing Tables: Public
```

```
Destinations: 10 Routes: 10
```

```
Destination/MaskProtoPreCost NextHop Interface
```

```
1.1.1.1/32OSPF 10 1562 192.168.0.1 S0/2/0
```

```
127.0.0.0/8 Direct 00127.0.0.1 InLoopO
```

```
127.0.0.1/32Direct 00127.0.0.1 InLoopO
```

```
192.168.0.0/30Direct 00192.168.0.2 S0/2/0
```

```
192.168.0.1/32Direct 00192.168.0.1 S0/2/0
```

```
192.168.0.2/32Direct 00127.0.0.1 InLoopO
```

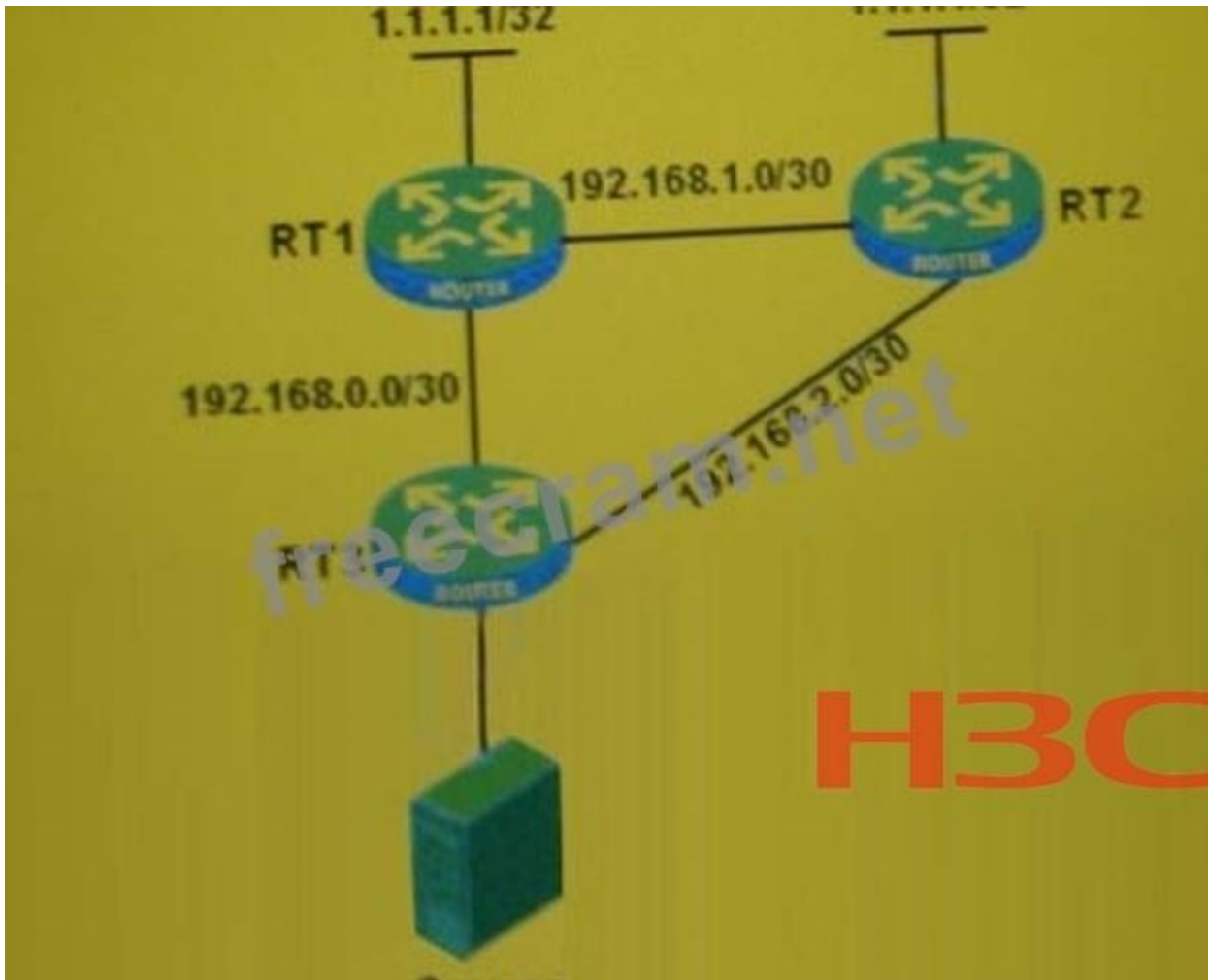
```
192.168.1.0/30OSPF 10 3124 192.168.2.1 so/2/1
```

```
192.168.2.0/30Direct 00192.168.2.2 so/2/1
```

```
192.168.2.1/32Direct 00192.168.2.1 so/2/1
```

```
192.168.2.2/32Direct 00127.0.0.1 InLoopO
```

Then, after the RP sends the registration stop message, which of the following routers have (S, G) entries?



- A. RT2
- B. RT3
- C. RT1

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 34

In a large local area network, what are the functional layers of the network?

- A. Core layer
- B. Management
- C. Convergence layer
- D. Access layer

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 35

The SSH protocol is widely used as a secure remote login protocol. What is correct about SSH is

- A. SSH uses TCP port 22 to transmit data and port 23 to establish a connection
- B. SSH can also provide a secure transmission channel for FTP
- C. SSH and Secure Shell can use DES authentication to ensure data security
- D. SSH uses additional encryption technology to ensure login security

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 36

The Ethernet1/0/1 port configuration of the switch SWA is as follows:

```
interface Ethernet 1/0/1
port link-type trunk
port trunk permit vlan 10
port trunk pvid vlan 20
```

Now you need to modify the Ethernet 1/0/1 port of the switch SWA to a Hybrid port, the PVID is VLAN20, and the data frame of VLAN10 is tagged, then the following configuration process is correct (choose one or more)

- A. [SWA-Ethernet1/0/1]port link-type hybrid
- B. [SWA-Ethernet1/0/1]portlink-type access [SWA-Ethernet1/0/1]port link-type hybrid [SWA-Ethernet1/0/1]port hybrid pvid vlan 20 [SWA-Ethernet1/0/1]port hybrid vlan 10 tagged
- C. [SWA-Ethernet1/0/1]portlink-type access [SWA-Ethernet1/0/1]port access vlan 20 [SWA-Ethernet1/0/1]port link-type hybrid [SWA-Ethernet1/0/1]port hybrid vlan 10 tagged
- D. None of the above is correct
- E. [SWA-Ethernet1/0/1]undoportlink-type [SWA-Ethernet1 /0/1]portlink-type hybrid [SWA-Ethernet1/0/1]port hybrid pvid vlan 20 [SWA-Ethernet1/0/1]port hybrid vlan 10 tagged

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 37

Which statement is correct about the communication between switch VLANs?

- A. After the two-layer switch divides VLANs, hosts in different VLANs can communicate with the router by using an interface to connect the trunk port of the switch, and the router must support the 802.1Q protocol
- B. After the three-layer switch divides VLANs, hosts in different VLANs can communicate. The method is that the three-layer switch creates a virtual three-layer VLAN interface for each VLAN, and the VLAN interface needs to be configured with the corresponding IP address
- C. After the two-layer switch divides VLANs, hosts in different VLANs can use routers to realize communication. The method is that there is a physical interface and a physical connection between the router and each VLAN.
- D. The hosts in the VLAN divided by the switch can communicate, but the hosts in the VLAN cannot communicate

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 38

In the switching network as shown in the figure, VLAN 10 is set as Super VLAN on the switch SWA, VLAN 2 and VLAN 3 are Sub VLANs of VLAN 10, Port Ethernet1/0/3 is Trunk port, PVID is VLAN1, allowing all VLANs to pass ; Create VLAN2~VLAN20 on the switch SWB, port

Ethernet1/0/4 as Trunk port, PVID as VLAN1, allowing all VLANs to pass. After setting the IP address of each device as shown in the figure, you can judge (choose one or more item)



- A. SWA can communicate with SWB
- B. SWA can communicate with PCA
- C. SWA can communicate with PCB
- D. SWA can communicate with PCC

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 39

The customer LAN switches SWA, SWB, and SWC form the RRPP ring main ring 1, and the switch SWB has the following configuration information:

```
[SWB]rrpp domain 1
```

```
[SWB-rrpp-domain1]ring 1 node-mode transit primary-port gigabitethernet 2/0/1 secondary-port gigabitethernet 2/0/2 level 0
```

If the switch SWA is the master node of primary ring 1, if the switch SWB port GigabitEthernet2/0/1 fails, you can know from the above information

- A. The switch SWA will send a Common-Flush message to notify all transmission nodes
- B. The switch SWA immediately switches the state to the Failed state and releases the secondary port
- C. SWA will send Link-Down messages to notify all nodes
- D. If the switch SWB finds that the port GigabitEthernet 2/0/1 becomes Up again, it will immediately unblock the port

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 40

The customer LAN switches SWA, SWB, and SWC form the RRPP ring main ring 1, and the switch SWA has the following configuration information:

```
[SWA] rrpp domain 1
```

```
[SWA-rrpp-domain1] control-vlan 4092
```

If the switch SWA ports GigabitEthernet 1/0/1 and GigabitEthernet 1/0/2 are connected to the RRPP ring, we can know from the above information

- A.** If SWA is the master node, when the R&PP ring is in a healthy state, the SWA secondary port only allows VLAN4092 to pass
- B.** If SWA is a transit node, when the RRPP ring is in a healthy state, the SWA main port only allows VLAN4092 to pass
- C.** If SWA is the master node, the functions of GigabitEthernet 1/0/1 and GigabitEthernet 1/0/2 are the same
- D.** If SWA is a transmission node, the functions of GigabitEthernet1/0/1 and GigabitEthernet1/0/2 are the same

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

The customer's six switches SWA, SWB, SWC, SWD, SWE, and SWF are connected together through the LAN to form an RRPP ring. Check the RRPP status on SWB as follows:

```
<SWB>dis rrpp verbose domain 1
```

```
Domain ID: 1
```

```
Ring ID: 1
```

```
Ring Level: 0
```

```
Node Mode: Transit
```

```
Ring state:-
```

```
Enable Status: YesActive Status: Yes
```

```
Primary port: GigabitEthernet2/0/1 Port status: UP
```

```
Secondary port: GigabitEthernet2/0/2 Port status: UP
```

```
Ring ID: 2
```

```
Ring Level: 1
```

```
Node Mode: Edge
```

```
Ring state:-
```

```
Enable Status: YesActive Status: Yes
```

```
Common port: GigabitEthernet2/0/1 Port status: UP
```

```
GigabitEthernet2/0/2 Port status: UP
```

```
Edge port: GigabitEthernet2/0/3 Port status: UP
```

```
Ring ID: 3
```

```
Ring Level: 1
```

```
Node Mode: Edge
```

```
Ring state:-
```

```
Enable Status: YesActive Status: Yes
```

```
Common port: GigabitEthernet2/0/1 Port status: UP
```

GigabitEthernet2/0/2 Port status: UP

Edge port: GigabitEthernet2/0/4 Port status: UP

Know from the above information

- A. SWB is the transit node of RRPP sub-ring 2
- B. GigabitEthernet2/0/4 is the edge port of RRPP subring 3
- C. SWB is connected to 3 sub-rings
- D. GigabitEthernet2/0/1 is the edge port of RRPP subring 2

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 42

The following statements about the STP protocol are correct

- A. If there are a large number of hosts in the STP network, frequent online and offline of the hosts will generate a large number of TCN BPDUs
- B. When the topology changes frequently, some ports are often in Blocking state, which may cause long-term network interruption
- C. All VLANs in the STP network share a spanning tree, and load sharing of different VLANs on Trunk links cannot be realized.
- D. The port in STP must pass two ForwardDelays from Blocking to Forwarding before data can be sent.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 43

Regarding the relationship between RSTP and STP, the correct statement is

- A. RSTP can implement load sharing of data of different VLANs on Trunk links on the basis of STP
- B. RSTP is defined in the old IEEE802.1 D standard, and its protocol thinking is the same as STP, but the convergence time is improved
- C. RSTP has all the functions of STP, but it only uses one type of BPDU
- D. The switch running RSTP can work with the switch running STP and improve the convergence time of STP

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 44

Which statement about the STP protocol is correct?

- A. When the active link fails, STP can activate the redundant link and restore network connectivity
- B. STP is used to construct the shortest path between two nodes in the LAN
- C. STP is mainly used in token ring networks
- D. STP is used to eliminate data link layer loops in LAN

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 45

As shown in the network, the switches all run RSTP. Initially, SWA, SWB and SWC are interconnected. When the topology is stable, connect SWB and SWD, then the following statements are correct.

- A. SWB will send RST BPDU with TC set within twice the HelloTime
- B. SWB will clear the MAC addresses learned by ports E0/1 and E0/2 and send RST BPDUs with TC set from these two ports
- C. After SWC receives the BPDU with TC set, it will clear the MAC address learned by port E0/1 and send RST BPDU with TC set from this port
- D. After SWA receives the BPDU with TC set, it will clear the MAC address table and send RSTBPDU with TC set from E0/2

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 46

In the switching network shown in the figure, VLAN10 is set as Isolate-user-vlan on the switch SWA, VLAN2 and VLAN3 are set as the Secondary VLAN of VLAN 10; VLAN2? VLAN20 is created on the switch SWB, and VLAN20 is set as Isolate-user-vlan , VLAN4 is VLAN20 Secondary VLA after setting the IP address of each device as shown in the figure, the local proxy ARP function is enabled on both SWA and SWB. At first, the switch and pc did not learn their corresponding ARP entries in PCA. During the process of pinging PCB, PCA will send an ARP request. The source MAC address of the ARP request packet forwarded by the switch to PCB is



- A. 00E0.FC00.0020
- B. 0011.1111.1111
- C. 0000.0000.0000

D. 00E0.FC00.0010

Answer: ([SHOW ANSWER](#))

Valid GB0-371-ENU Dumps shared by ExamDiscuss.com for Helping Passing GB0-371-ENU Exam! ExamDiscuss.com now offer the **newest GB0-371-ENU exam dumps**, the ExamDiscuss.com GB0-371-ENU exam **questions have been updated** and **answers have been corrected** get the **newest** ExamDiscuss.com GB0-371-ENU dumps with Test Engine here: <https://www.examdiscuss.com/H3C/exam/GB0-371-ENU/premium/> (**337** Q&As Dumps, **35%OFF** Special Discount Code: **freecram**)

NEW QUESTION: 47

Regarding the generation of TCN BPDUs, which of the following statements are correct

- A. When a port of the switch is selected as the designated port or root port, the switch will immediately send TCNBPDUs
- B. STP-enabled non-root bridge switch If a port is connected to a PC, when the port enters the Forwarding switch, no TCN BPDUs will be generated
- C. If the Alternate port link of a switch in the network is broken, the switch will not generate TCN BPDUs
- D. If the designated port link of a switch in the network is broken, the switch must generate TCN BPDUs

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

In the network as shown in the figure, after completing the corresponding configuration on the switch SWA, when the switch SWA receives the data frame from the PCA to access the PCB, it will judge whether to check the MAC address table or the routing table according to it.

- A. Source MAC address of the data frame
- B. Destination MAC address of the data frame
- C. VLAN attributes of data frames
- D. Source MAC address of the data frame
- E. The source IP address of the data frame

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

NEW QUESTION: 49

Mid-to-high-end switch equipment has its own redundancy. If the dual main control board of a core switch in the customer's network is active and standby redundant hot backup, AC power supply 2+1 redundant hot backup, and fan system 1:1 hot backup, Then, among the following operations, which may have a significant impact on the customer network is

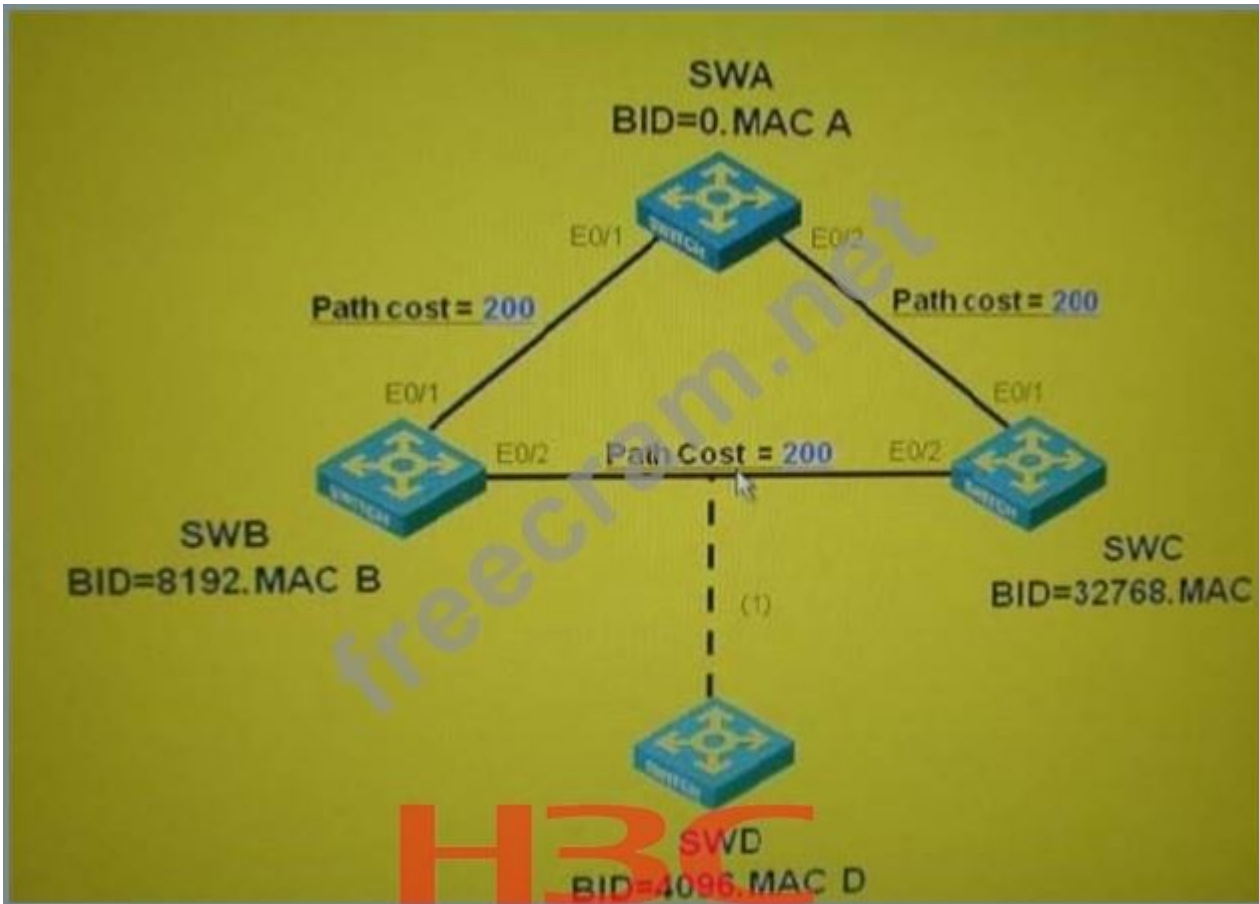
- A. Unplug the business board

- B. Unplug 2 power supplies
- C. Pull out the standby main control board
- D. Pull out 1 fan

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

NEW QUESTION: 50

As shown in the diagram, SWA, SWB and SWC enable STP. If the bridge priority of SWA is set to 61440 after topology convergence, the following statements are correct.



- A. After SWC receives a low priority configuration BPDU, it will immediately respond to a configuration BPDU with itself as the root
- B. The topology will re-converge after 30 seconds by default
- C. After the priority is adjusted, SWA will still send configuration BPDUs with itself as the root.
- D. After the configuration BPDU saved locally by the SWB ages, it will send the configuration BPDU rooted to the SWA

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 51

Among the SNMPv1 messages, the messages sent by the Agent to the NMS include:

- A. SetRequest
- B. GetRequest
- C. Trap
- D. GetResponse

E. GetNextRequest

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 52

In the switching network as shown in the figure, VLAN10 is set as Isolate-user-vlan on the switch SWA, VLAN2 and VLAN3 are the Secondary VLAN of VLAN 10; VLAN2? VLAN20 is created on the switch SWB, and VLAN20 is set as Isolate-user-vlan , VLAN4 is the Secondary VLA of VLAN20. After setting the IP address of each device as shown in the figure, you can judge



- A. PCC can communicate with SWA
- B. PCC can communicate with PCA
- C. PCC can communicate with PCB
- D. PCC can communicate with SWB

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 53

The following statements about BSR and RP in PIMSM are correct:

- A. After receiving the C-RP announcement message, the BSR calculates the RP to be selected by each multicast group according to the relationship between the RP and the multicast group, and multicasts the calculation result
- B. C-RP routers periodically send announcement messages in multicast mode
- C. BSR is generated through an automatic election process between C-BSR
- D. During C-BSR election, the priority is first compared, and then the IP address of the bootstrap message is compared

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

Regarding the three versions of the multicast group management protocol IGMPv1, IGMPV2, and IGMPv3, which is correct

- A. IGMPV2 and IGMPV3 have designed a membership report suppression mechanism
- B. Only IGMPV3 has designed a specific group joining mechanism
- C. The election principles of the three versions of the querier are the same
- D. IGMPV2, IGMPV3 have specific group query messages
- E. IGMPv1 no leave message

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 55

In the switching network as shown in the figure, all three switches only have the default VLAN 1, the interconnection ports of the three switches are Trunk, and all VLANs are allowed to pass, and the three switches have the global and port GVRP function enabled. VLAN 10 is created on the switch SVVA, VLAN 20 is created on the switch SWC, check the status information of each Trunk port on the three switches, the correct one is displayed below (choose one or more)



- A. [SWC]display interface Ethernet 1/0/1 Ethernet1/0/1 current state: UP PVID: 1 Mdi type: auto Link delay is 0(sec) Port link-type: trunk VLAN passing: 1 (default vlan), 10 VLAN permitted: 1 (default vlan), 2-4094 Trunk port encapsulation: IEEE 802.1q
- B. [SWB]display interface Ethernet 1/0/1 Ethernet1/0/1 current state: UP PVID: 1 Mdi type: auto Link delay is 0(sec) Port link-type: trunk VLAN passing: 1 (default vlan), 10 VLAN permitted: 1 (default vlan), 2-4094 Trunk port encapsulation: IEEE 802.1q
- C. [SWB]display interface Ethernet 1/0/2 Ethernet1/0/2 current state: UP PVID: 1 Mdi type: auto Link delay is 0(sec) Port link-type: trunk VLAN passing: 1 (default vlan), 10 VLAN permitted: 1 (default vlan), 2-4094 Trunk port encapsulation: IEEE 802.1q

D. [SWA]display interface Ethernet 1/0/1 Ethernet1/0/1 current state: UP PVID: 1 Mdi type: auto Link delay is 0(sec) Port link-type: trunk VLAN passing: 1 (default vlan), 10 VLAN permitted: 1 (default vlan), 2-4094 Trunk port encapsulation: IEEE 802.1q

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 56

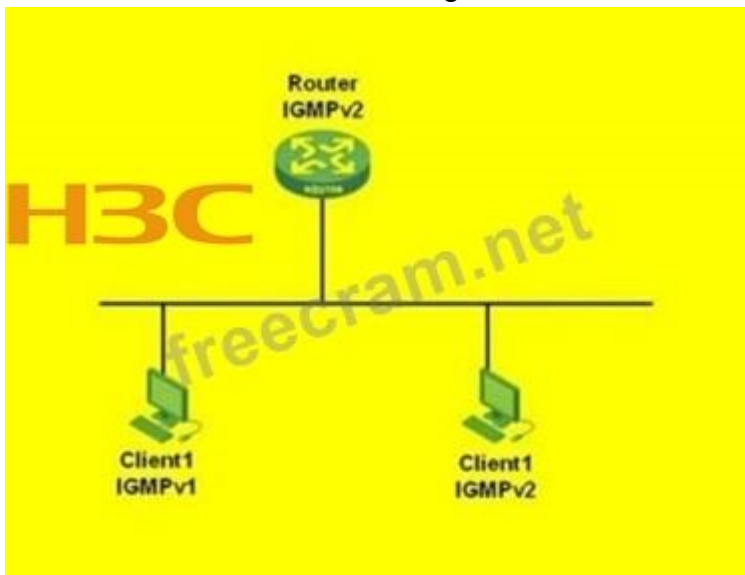
Regarding the three versions of the multicast group management protocol IGMPv1, IGMPV2, and IGMPv3, which is correct

- A. The election principles of the three versions of the querier are the same
- B. IGMPV2, IGMPV3 have specific group query messages
- C. Only IGMPV3 has designed a specific source and group joining mechanism
- D. IGMPV3 cancels the membership report suppression mechanism
- E. IGMPv1 no leave message

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 57

As shown in the figure, there are two group member hosts Client1 and 3 running different versions of the IGMP protocol on the shared network segment, and there is also an IGMPV2 router Router, then the following statement is correct



- A. The host report of Client1 suppresses the host report of Client2
- B. Router works according to IGMPv2 protocol
- C. The host report of Client2 suppresses the host report of Client1
- D. Router works in accordance with IGMPv1 protocol

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 58

As shown in the networking, initially Link 2 is not connected, and STP is not enabled on the switches, and the PCB can send data to PCA. If Link 1 fails at this time, the maintenance staff

connects Link 2 to the PCA. The restoration process of the transmission service is correct (assuming that the PCA will not actively send data)



- A. It will take 300 seconds for the business from PCB to PCA to resume by default
- B. SWB's E0/1 interface can immediately enter the forwarding state
- C. SWC can immediately forward the data from PCB to PCA to SWB
- D. It will take 30 seconds for the business from PCB to PCA to resume by default

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 59

The customer LAN switches SWA, SWB, and SWC form the RRPP ring main ring 1, and the switch SWA has the following configuration information:

```
[SWA] rrpp domain 1
```

```
[SWA-rrpp-domain1] control-vlan 4092
```

If the switches SWB, SWC and SWD form sub-ring 2, the switches SWB, SWC and SWE form sub-ring 3 can be known from the above information

- A. In order to facilitate the management of the main ring, an IP management address can be configured on the sub-ring 3 control VLAN
- B. The control VLAN of sub-ring 2 must be inconsistent with the control VLAN of sub-ring 3
- C. Switches SWB, SWC and SWE cannot use VLAN 4092 as the control VLAN of sub-ring 3
- D. Switches SWB, SWC and SWD can use VLAN4092 as sub-ring 2 control VLAN

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 60

In the switching network as shown in the figure, all three switches only have the default VLAN1, the interconnection ports of the three switches are trunks, and all VLANs are allowed to pass, and the three switches have the global and port GVRP functions enabled. VLAN 10 is created on the switch SWA, VLAN 20 is created on the switch SWC, and the GVRP registration mode of the

Ethernet 1/0/1 port is set to Fixed on the switch SWA, and the display vlan command is executed on the SWB to view the VLAN existing on VLASWB (Select one or more)



- A. VLAN20
- B. VLAN 10
- C. VLAN1

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 61

In the network as shown in the figure, the interconnection lines between RT1, RT2, RT3, RT4 and RT5 are all Gigabit Ethernet cables, running OSPF, and after publishing the corresponding network segments to achieve routing interoperability, the routers all run the PIM SM protocol. RP is 1.1.1.1 RT4 is connected to the receiver, and IGMP is enabled on the corresponding interface. After the initial multicast traffic forwarded along the RPT is switched to SPT, which of the following routers constitutes SPT

- A. RT3
- B. RT2
- C. RT4
- D. RT5
- E. RT1

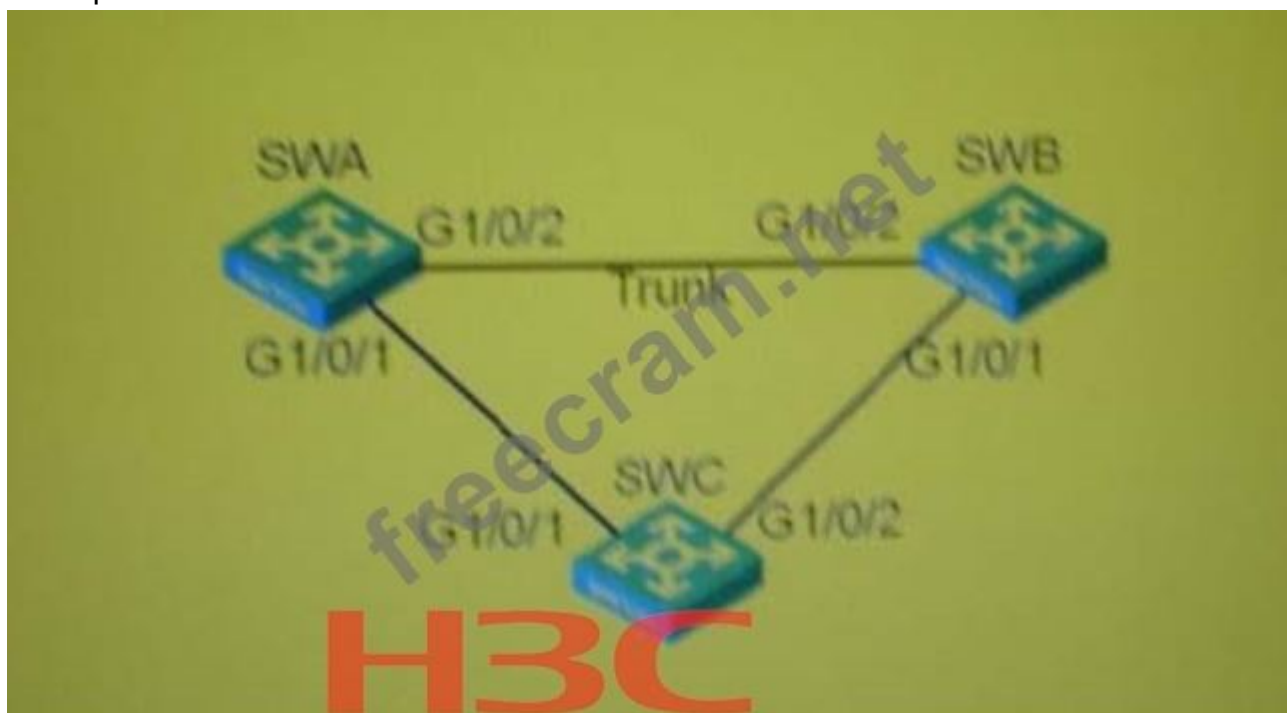
Answer: ([SHOW ANSWER](#))

Valid GB0-371-ENU Dumps shared by ExamDiscuss.com for Helping Passing GB0-371-ENU Exam! ExamDiscuss.com now offer the **newest GB0-371-ENU exam dumps**, the ExamDiscuss.com GB0-371-ENU exam **questions have been updated** and **answers have been corrected** get the **newest** ExamDiscuss.com GB0-371-ENU dumps with Test Engine

here: <https://www.examdiss.com/H3C/exam/GB0-371-ENU/premium/> (337 Q&As Dumps, 35%OFF Special Discount Code: **freecram**)

NEW QUESTION: 62

In the network connection as shown in the figure, SWA and SWB are Layer 3 switches, running STP+VRRP, and after the initial configuration is completed, SWA is the root of STP and Master SWC of VRRP is the Layer 2 switch, which is connected to the following terminals. The description about the network link failure is correct



- A. When the link between SWB and SWC is interrupted, VRRP Master will remain unchanged, and SWC downstream terminals can still communicate normally
- B. When only the link between SWB and SWC is intact in the figure, the VRRP Master will remain unchanged, but the SWC downstream terminal cannot communicate with the gateway
- C. When only the link between SWB and SWC is intact in the figure, both SWA and SWB will become VRRP masters, and the lower end of SWC can communicate with the gateway normally.
- D. When the link between SWB and SWC is interrupted, the port status on the remaining STP links remains unchanged, and Forwarding is still maintained

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 63

The three routers RTA, RTB, and RTC are connected together via a LAN to form a VRRP backup group. The interface configuration of each router is as follows:

RTA's GigabitEthernet ip address 192.168.0.252 255.255.255.0 vrrp vrid 1 virtual-ip

192.168.0.254 vrrp vrid 1 priority 120 RTB's GigabitEthernet ip address 192.168.0.253

255.255.255.0 vrrp vrid 1 virtual-ip 192.168.0.254 vrrp vrid 1 priority 90 RTC's GigabitEthernet ip address 192.168.0.254 255.255.255.0 vrrp vrid 1 virtual-ip 192.168.0.254

It can be known from the above information

- A. RTA is the master router of the backup group
- B. After RTA is sent, RTB is the master router of the backup group
- C. RTB is the master router of the backup group
- D. RTC is the master router of the backup group

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 64

As shown in the networking, SWA and SWC enable STP, SWC is the root, SWB does not enable STP, initially Link 2 is not connected, PCB can send data to PCA, if Link 1 fails at this time, maintenance personnel will link 2 is connected, the statement about the recovery process of the PCB to PCA data transfer service is correct (assuming that the PCA will not actively send data)



- A. In this case, the business from PCB to PCA can be restored after 15 seconds by default
- B. Since SWB does not enable STP, it will take 300 seconds for the PCB to PCA business to resume by default
- C. SWA will generate TCNBPDU and notify SWC. SWC will send configuration BPDU with TC set. After a period of time, the MAC address aging time of SWC and SWA will become Forward Delay.
- D. SWB port E0/1 can enter the forwarding state immediately without delay

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 65

Regarding the configuration of the timer in the spanning tree protocol, the correct statement is

- A. MaxAge should be adjusted to the minimum value, which can shorten the aging time of BPDUs and detect link failures in time
- B. It is not recommended to manually configure Hello Forward Delay and Max Age, the switch will automatically set a better value for the timer through the network diameter value

C. A proper HelloTime value can reduce the computational loss of the spanning tree while enhancing the robustness of the spanning tree. If the value is too large or too small, it will affect the generation of the spanning tree calculation and the stability of the network.

D. The HelloTime should be adjusted to the maximum value and the Forward Delay to the minimum value. This can reduce the number of Hello messages in the network and the port can enter the forwarding state as soon as possible

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 66

In order to achieve efficient network management, what servers do we often need to deploy in large campus networks?

A. FTP server

B. NTP server

C. Log server

D. Network management server

E. Telnet server

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 67

Which of the following descriptions about the IP address of the VLAN interface of the H3C Layer 3 switch is correct?

A. As long as an IP address is configured for a VLAN interface, the switch has a three-layer routing and forwarding function

B. Only when two or more VLAN interfaces are configured with IP addresses can the switch have the function of Layer 3 routing and forwarding

C. When configuring the primary IP address for the VLAN interface, if there is already a primary IP address on the interface, you must delete the original primary IP address to configure a new primary IP address

D. You must delete the secondary IP address before deleting the primary IP address of the VLAN interface

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

NEW QUESTION: 68

In the switching network as shown in the figure, all three switches have only default VLAN1, the interconnection ports of the three switches are Trunk, and all VLANs are allowed to pass, and the three switches have the global and port GVRP function enabled. VLAN 10 is created on the switch SWA, VLAN 20 is created on the switch SWC, and the GVRP registration mode of the Ethernet1/0/1 port is set to Forbidden on the switch SWA, and the display vlan command is executed on the SWB to view the VLAN existing on VL^SWB Yes (choose one or more)

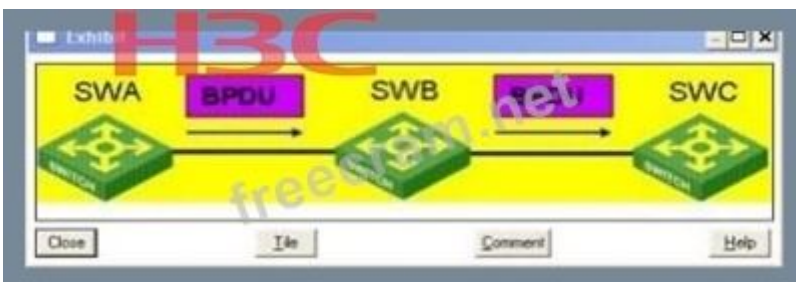


- A. VLAN 10
- B. VLAN20
- C. VLAN1

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 69

The figure shows the stable topology after STP calculation and convergence, then the following statements are correct:



- A. The sending period of this BPDU is HelloTime
- B. The BPDU is a configuration BPDU, the destination address is 01-80-C2-00-00-0
- C. The port saves the aging time of the BPDU as MaxAge
- D. SWA is the root bridge in the network

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 70

If customers prefer to use TACACS+ protocol instead of RADIUS to complete user access authentication, this may be because

- A. The TACACS+ protocol message is simple, which can be combined with authentication and authorization, or separated easily
- B. TACACS+ protocol uses TCP reliable transmission
- C. TACACS+ protocol encrypts all the body of the message with high security
- D. TACACS+ adopts UDP protocol, high network transmission efficiency

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 71

Regarding the comparison between MSTP and RSTP, the correct statement is

- A. The port status and roles in MSTP and RSTP are exactly the same
- B. MSTP and RSTP use the same BPDU format
- C. MSTP inherits all the fast in RSTP
- D. MSTP can achieve load sharing between VLANs

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 72

The security of the campus network should consider which of the following developments

- A. Effective management of network equipment and network topology
- B. Effective access control
- C. Protect the physical circuit
- D. Effectively identify legal and illegal users

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 73

Which of the following methods of dividing VLANs has the advantage that when the user's physical location moves, that is, when changing from one switch to another, VLAN does not need to be reconfigured-(choose one or more)

- A. VLAN based on MAC address
- B. VLAN based on IP subnet
- C. Protocol-based VLAN
- D. Port-based VLAN

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 74

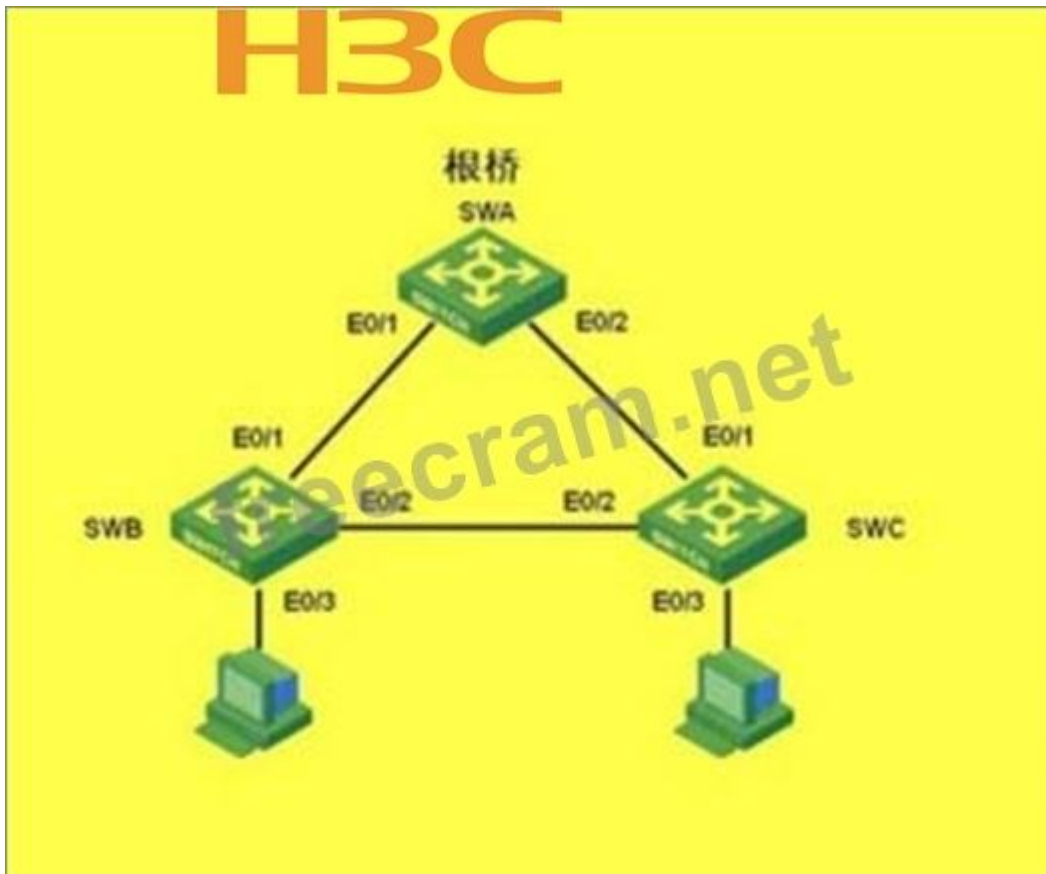
SNMP v2 relative to the improvement of SNMPV1 protocol includes

- A. Added GETBULK REQUEST operation, which can request large quantities of data at once
- B. Provide a more reliable security mechanism and make the application more secure
- C. Provide richer error codes, which can express errors more accurately and facilitate problem location
- D. All operations have become non-atomic, greatly improving the effectiveness of protocol message interaction

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 75

As shown in the figure, each switch enables RSTP. Assuming that each link has the same cost value, the following statement is correct



- A. Network calculation convergence does not need to wait twice the ForwardDelay time
- B. If both SWB and SWC RSTP are cancelled, the SWA port E0/2 will become the Backup port
- C. SWB port E0/1 is an alternate port
- D. If RSTP is cancelled on SWB, SWC port E0/1 will become the root port

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

NEW QUESTION: 76

Regarding BPDU protection, the following statements are correct

- A. Edge ports that are not configured with BPDU protection will be converted to non-edge ports upon receiving BPDUs
- B. After configuring BPDU protection, the edge port will be closed when receiving BPDUs
- C. BPDU protection is configured in the protected port view
- D. BPDU protection is configured in the system view

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

Valid GB0-371-ENU Dumps shared by ExamDiscuss.com for Helping Passing GB0-371-ENU Exam! ExamDiscuss.com now offer the **newest GB0-371-ENU exam dumps**, the ExamDiscuss.com GB0-371-ENU exam **questions have been updated** and **answers have been corrected** get the **newest** ExamDiscuss.com GB0-371-ENU dumps with Test Engine

here: <https://www.examdiscuss.com/H3C/exam/GB0-371-ENU/premium/> (337 Q&As Dumps, **35%OFF Special Discount Code: freecram**)

NEW QUESTION: 77

Which of the following descriptions about H3C switch static routing is correct (choose one or more)

- A. When the switch configures a static route, you can directly specify the outgoing interface without specifying the next hop
- B. Layer 2 switches do not support routing and forwarding, so Layer 2 switches cannot be configured with static routes
- C. Layer 2 switches can be configured with static routes
- D. Only Layer 3 switches can configure static routing

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 78

Regarding the designation of the MSTP root bridge, the correct statement is

- A. Use the rootsecondary command to specify the backup root bridge in an instance. When the root bridge fails or is shut down, the backup root bridge can replace the root bridge and become the root bridge of the specified spanning tree instance
- B. The rootprimary command can be used to specify the first preference in an instance. After the command is specified, the priority of the root bridge cannot be modified
- C. If multiple backup root bridges are set, when the root bridge fails, the backup root bridge with the smallest MAC address will become the root of the specified MST instance
- D. If not specified, the root bridge of all instances in the MST region is the root bridge of IST by default

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 79

SOA-based network architecture divides the enterprise IT system into which of the following levels-(choose one or more)

- A. Infrastructure layer
- B. Network layer
- C. Session layer
- D. Application layer

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 80

To query the CPU utilization of a certain device through SNMP, before executing the query action, which information should be mastered by the network management application

- A. Instance ID of device CPU utilization
- B. The management IP address of the device

- C. SNMP community attributes of the device
- D. OID of device CPU utilization

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

NEW QUESTION: 81

Regarding the stpmcheck command in the spanning tree configuration, the correct statement is

- A. By running this command on the port of the RSTP or MSTP switch, the spanning tree mode of the port can be switched to STP
- B. This command is used when the switch port running RSTP or MSTP is connected to STP equipment
- C. This command is used when RSTP switch and MSTP switch are interconnected
- D. This command is used when switches of different manufacturers are interconnected and MSTP is running to check summary information

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 82

The customer's two switches SWA and SWB are connected by seven Ethernet cables and configured with static link aggregation. The corresponding ports on the switch SWA are Ethernet 1/0, Ethernet 1/0/2, and Ethernet 1/0/3 , Ethernet 1/0/4, Ethernet 1/0/5, Ethernet1/0/6, Ethernet 1/0/7, the configuration method is to configure according to the order of the ports. If the switch SWA, SWB each aggregation group only supports 6 ports ,then

- A. When the configuration of each port is the same, SWA randomly selects a port among the 7 ports as the Unselected port of the aggregation group
- B. In the case of the same port configuration, Ethernet1/0/6 port is the Unselected port of the aggregation group
- C. When the configuration of each port is the same, the Ethernet1/0/7 port is the Unselected port of the aggregation group
- D. In the case of the same port configuration, Ethernet1/0/1 port is the Unselected port of the aggregation group

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

NEW QUESTION: 83

Which of the following addresses is not an IPv4 multicast address?

- A. 232.255.255.255
- B. 242.255.255.250
- C. 239.255.255.255
- D. 224.0.0.13

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 84

What kind of request operation does SNMP v2c add to the SNMP v1 protocol?

- A. SetRequest
- B. GetBulkRequest
- C. GetNextRequest
- D. GetRequest

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 85

The following are functions of the convergence layer (choose one or more)

- A. High-speed packet switching
- B. Complex routing strategy
- C. Access security control
- D. Possess a large number of interfaces for connecting with end user computers

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 86

Which statement is correct about the communication between switch VLANs?

- A. In RSTP, the downstream device will respond to the BPDU with Agreement set only after receiving the BPDU with both Proposa and Agreement set to from the upstream device
- B. In the figure, by default, the SWA port E1/0/1 needs to wait twice the duration of the Forward Delay before it can enter the Forwarding state
- C. By configuring stp no-agreement-check on the port, the MSTP switch will not check whether the Agreement bit is set in the Proposal BPDU sent upstream
- D. Both RSTP and MSTP require the designated port of the upstream device to perform rapid migration after receiving the Agreement message from the downstream device

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 87

After executing the display interface Ethernet 1/0/2 command on the switch SWA, the output information is as follows:

```
[SWA]display interface Ethernet 1/0/2
Ethernet1/0/2 current state: UP
PVID: 10
Mdi type: auto
Link delay is 0(sec)
Port link-type: trunk
VLAN passing: 1 (default vlan), 10
VLAN permitted: 1 (default vlan), 2-4094
Trunk port encapsulation: IEEE 802.1q
Port priority: 0
```

It can be judged from the above output

- A. Port Ethernet1/0/2 only allows data from VLAN 1 and VLAN 10 to pass through

- B. Data frames with VLAN20 tags will be discarded when they enter port Ethernet1/0/2
- C. The only VLANs existing on the switch are VLAN1 and VLAN10
- D. Data frames with VLAN1 tags will not be stripped off when they leave port Ethernet1/0/2

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

NEW QUESTION: 88

In the switching network as shown in the figure, VLAN10 is set as Isolate-user-vlan on the switch SWA, VLAN2 and VLAN3 are the Secondary VLAN of VLAN 10; VLAN20 is created on the switch SWB, and VLAN20 is set as Isolate-user-vlan, VLAN4 is the Secondary VLAN of VLAN20. After setting the IP address of each device, check the MAC address table on SWA, it will show that the PCB belongs to (choose one or more)

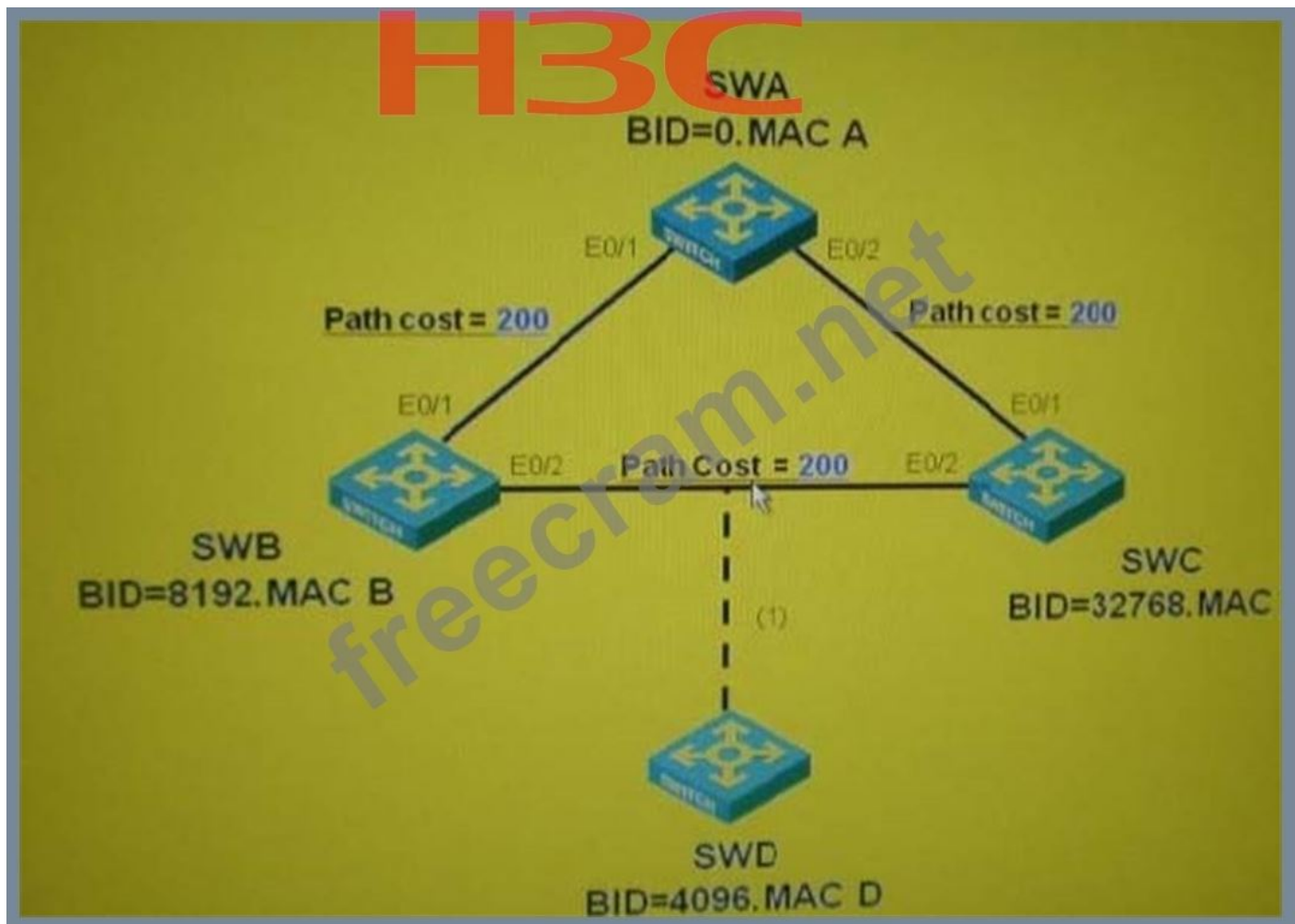


- A. VLAN20
- B. VLAN 1
- C. VLAN2
- D. VLAN4
- E. VLAN3
- F. VLAN 10

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 89

As shown in the picture, SWA, SWB and SWC enable STP, and the MAC address of SWB is less than the MAC address of SWA. If the topology converges and the bridge priority of SWB is set to 0, the following statements are correct.



- A. SWA will immediately determine that port E0/1 is the root port
- B. The topology will re-converge after 30 seconds by default
- C. After SWC receives the configuration BPDU sent by SWB, it will not update immediately, but will wait for the locally saved configuration BPDU to age before updating
- D. After the priority is adjusted, SWB will immediately send configuration BPDUs with itself as the root from ports E0/1 and E0/2

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 90

Regarding the relationship between SuperVLAN and Sub VLAN, the following description is correct

- A. SuperVLAN is equivalent to aggregating Sub VLANs so that all Sub VLANs share the same Layer 3 interface
- B. SuperVLAN only establishes Layer 3 interfaces, responsible for Layer 3 forwarding of Sub VLAN
- C. Although physical ports cannot be included in SuperVLAN configuration, after the mapping relationship between Super VLAN and Sub VLAN is established, the physical ports included in SubVLAN belong to Super VLAN
- D. Sub VLAN only contains physical ports, and the internal host uses the address of the Super VLAN interface as the gateway

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 91

Which of the following addresses is not an IPv4 multicast address?

- A. 224.0.0.13
- B. 239.255.255.255
- C. 232.255.255.255
- D. 240.0.0.5

Answer: ([SHOW ANSWER](#))

Valid GB0-371-ENU Dumps shared by ExamDiscuss.com for Helping Passing GB0-371-ENU Exam! ExamDiscuss.com now offer the **newest GB0-371-ENU exam dumps**, the ExamDiscuss.com GB0-371-ENU exam **questions have been updated** and **answers have been corrected** get the **newest** ExamDiscuss.com GB0-371-ENU dumps with Test Engine here: <https://www.examdiscuss.com/H3C/exam/GB0-371-ENU/premium/> (**337** Q&As Dumps, **35%OFF** Special Discount Code: **freecram**)

NEW QUESTION: 92

Regarding the configuration BPDU and TCM BPDU, the statements are correct

- A. Configuration BPDUs are usually only sent periodically by the root bridge, and TCNBPDUs may be sent by other bridges except the root bridge.
- B. Alternate port will neither send configuration BPDU nor TCN BPDU
- C. The configuration BPDU is usually received only from the root port, and the TCNBPDU is only received from the designated port
- D. Configure BPDUs to be sent only from the designated port, and TCNBPDUs to be sent only from the root port

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

NEW QUESTION: 93

In the PIM-DM network, the diffusion process of multicast packets is as follows

- A. After receiving the multicast packet, the PIM-DM router sends the packet from all non-RPF interfaces connected to PIM-DM neighbors
- B. Regardless of whether the PIM protocol is running or not, all routers flood multicast packets
- C. After receiving the multicast packet, the PIM-DM router sends the packet from all interfaces
- D. After receiving the multicast packet, the PIM-DM router sends the packet from all interfaces connected to PIM-DM neighbors
- E. After receiving the multicast packet, the PIM-DM router sends the packet from all interfaces connected to member hosts

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 94

In the switching network as shown in the figure, VLAN 10 is set as Super VLAN on the switch SWA, VLAN 2 and VLAN 3 are Sub VLANs of VLAN 10, Port Ethernet1/0/3 is a Trunk port, PVID is VLAN 1, allowing all VLANs to pass ; Create VLAN2~VLAN20 on the switch SWB, port Ethernet1/0/4 as Trunk port, PVID is VLAN1, allowing all VLANs to pass, after setting the IP address of each device as shown in the figure, the following statement is correct



- A. The PCC message comes out of the SWB's Ethernet1/0/4 port, and after entering the SWA's Ethernet1/0/3 port, the VLAN tag carried is VLAN 10
- B. The PCC packet comes out of the Ethernet1/0/4 port of SWB and enters the Ethernet1/0/3 port of SWA. The VLAN tag carried is VLAN 1
- C. The PCC message comes out of the SWB's Ethernet1/0/4 port and enters the SWA's Ethernet1/0/3 port, and the VLAN tag carried is VLAN3
- D. The PCC message comes out of the Ethernet1/0/4 port of SWB and enters the Ethernet1/0/3 port of SWA, and the VLAN tag carried is VLAN2

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 95

Regarding the spanning tree port overhead configuration of H3C switches, the following statements are correct:

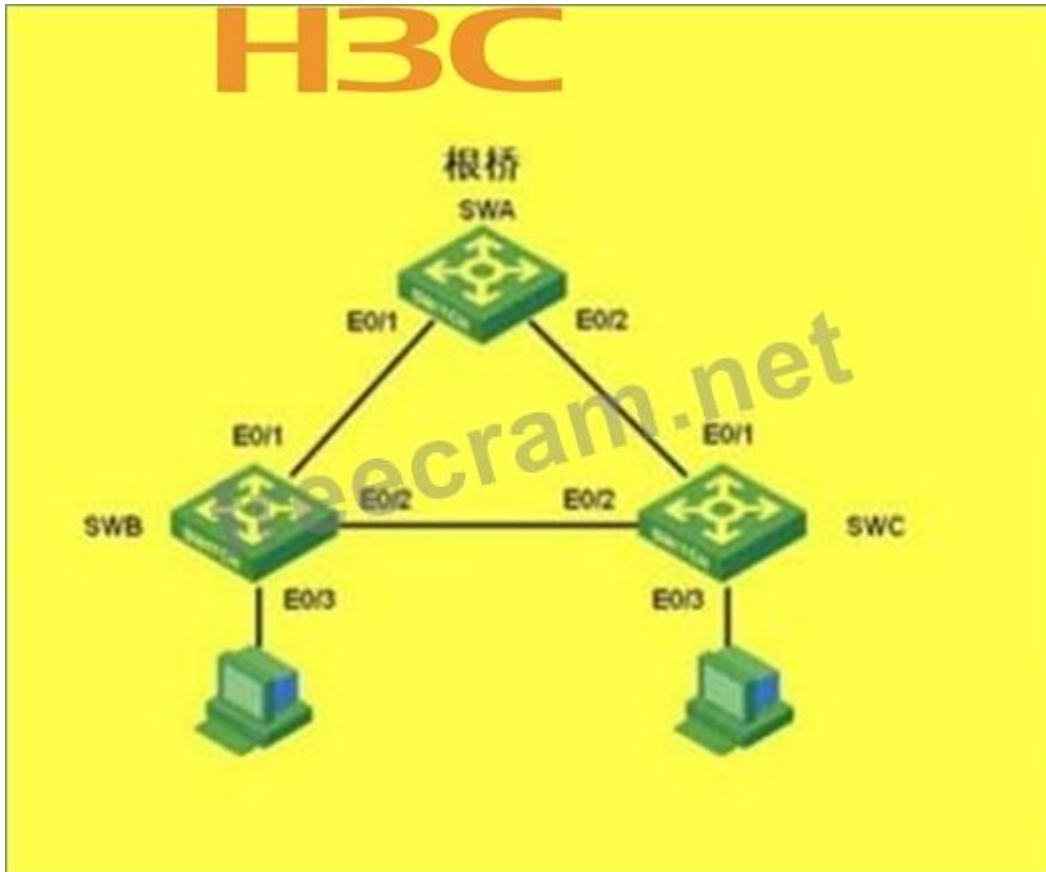
- A. If switches of different manufacturers are interconnected, each switch should be configured to follow the same port cost standard as much as possible, otherwise it may cause the spanning tree calculation result to deviate from the original intention of the network design
- B. H3C switches support three port cost standards, dot1d-1998, dot11, and legacy. The port cost standards to be followed can be switched through the command stp pathcost-standard
- C. The default spanning tree port cost standard for H3C switches is legacy

D. By default, the larger the port cost, the smaller the port bandwidth

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 96

As shown in the networking, the switch enables RSTP, and the following statements about its configuration are correct.



- A. The port configured as an edge port can directly enter the forwarding state without delay
- B. The ports interconnecting SWB and SWC can be configured as edge ports to achieve rapid topology convergence
- C. If the edge port receives BPDUs, it will enter the blocking state
- D. Port E0/3 of SWB and SWC can be configured as edge ports

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 97

As shown in the network topology, if STP is enabled on SWA and SWD, the statement about SWA and SWD port status changes is correct.

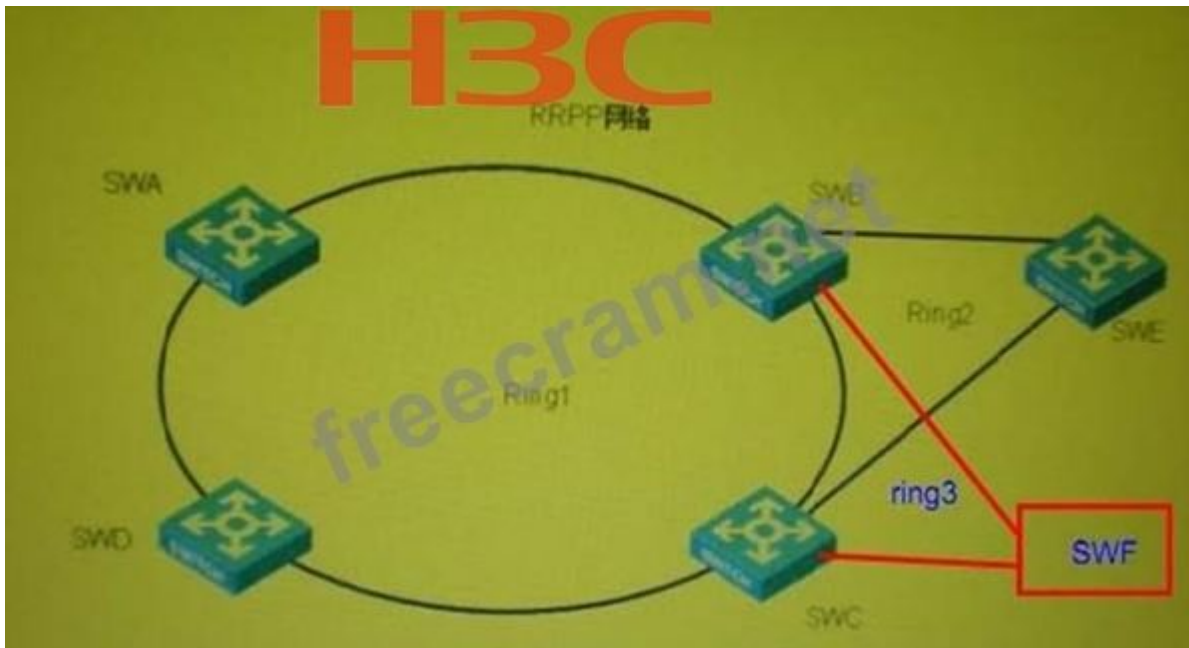


- A. If the cost value of the SWD port E0/2 link is changed to 100, the port E0/2 will immediately turn into the new root port and enter the Forwarding state
- B. If i sets the bridge priority of SWD to 0, the role of SWA port E0/1 will be changed from a designated port to a root port, and the port will remain in the Forwarding state during the transition.
- C. If the SWD bridge priority is set to 0, the SWD ports E0/1 and E0/2 will enter the Forwarding state after going through the Listening state and the Learning state
- D. SWD port E0/1 will change from designated port to root port in the Listening state

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 98

The figure shows the networking application of RRPP. The customer LAN switches SWA, SWB, SWC, and SWD form RRPP ring main ring 1, the switches SWB, SWC and SWE form sub-ring 2, and switches SWB, sWC and sWF form sub-ring 3. If The switch SWE is the master node of sub-ring 2, and SWF is the master node of sub-ring 3. It can be learned from the above information



- A. If sub-ring 2 and sub-ring 3 are added to the same ring group, the main ring link corresponding to the edge node and assistant edge node of sub-ring 2 and sub-ring 3 in the ring group should be the same
- B. If sub-ring 2 and sub-ring 3 are added to the same ring group, the ring group should be configured on the switch SWB, SWC, SWE, SWF, and the configuration should be consistent
- C. If sub-ring 2 and sub-ring 3 are added to the same ring group, the edge node and assistant edge node of sub-ring 2 and sub-ring 3 in the ring group can be different
- D. Cannot add sub-ring 2 and sub-ring 3 to the same ring group

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 99

Regarding the comparison of the calculation convergence of RSTP and STP, the correct statement is

- A. Compared with STP, RSTP defines the designated port fast switching mechanism, which can make the designated port quickly enter the forwarding state without waiting for twice the Forward Delay time
- B. If STP wants to shorten the convergence time, you can only configure a smaller ForwardDelay time, but it may affect the stability of the network
- C. Compared with STP, RSTP defines a fast root port switching mechanism^ This can make Alternate quickly become a new root port
- D. Compared with STP, RSTP defines the edge port, which can make the port connected to the i machine quickly enter the forwarding state

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 100

After executing the display interface Ethernet 1/0/1 command on the switch SWA, the output information is as follows:

```
[SWA]display interface Ethernet 1/0/1
Ethernet1/0/1 current state: UP
PVID: 10
Mdi type: auto
Link delay is 0(sec)
Port link-type: trunk
VLAN passing: 1 (default vlan), 10
VLAN permitted: 1 (default vlan), 2-4094
Trunk port encapsulation: IEEE 802.1q
Port priority: 0
```

It can be judged from the above output

- A. Data frames with VLAN10 tags will be discarded when they enter the port Ethernet1/0/1
- B. Data frames with VLAN10 tags will be stripped of tags when they leave port Ethernet1/0/1
- C. Data with VLAN1 tags will be discarded when entering port Ethernet1/0/1
- D. Data frames with VLAN20 tags cannot be forwarded from port Ethernet1/0/1

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 101

Which of the following methods does RADIUS use to ensure the correctness of messages exchanged between the RADIUS server and the RADIUS client?

- A. Each message sent by the RADIUS protocol has an independent and unique sequence number
- B. RADIUS protocol uses TCP to reliably transmit messages
- C. RADIUS protocol uses timers to manage message sending
- D. RADIUS protocol has a message retransmission mechanism

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 102

The customer LAN switches SWA, SWB, and SWC form the RRPP ring main ring 1. If the switches SWB, SWC and SWD form sub-ring 2, the above information can be derived

- A. If the switch SWA is the master node of the primary ring, it can initiate Link-Down packets
- B. If the switch SWB is the edge node of the sub-ring, it can initiate Major-Fault packets
- C. If the switch SWA is the master node of the primary ring, it can initiate a Health message
- D. If the switch SWB is the edge node of the sub-ring, it can initiate Edge-Hello packets

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 103

Regarding the basic concepts of MSTP, the correct statement is

- A. The common root of CIST is the switch with the smallest bridge ID among all switches in the network

B. CIST is a tree calculated by all switches in the network, and its root is the total root in the network

C. The domain root of CIST refers to the switch with the highest priority in a certain domain

D. The regional root of CIST is the root bridge of IST in a certain region

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 104

Regarding RP and BSR, which of the following statements are correct?

A. RP in PIM-SM can be specified manually or dynamically elected

B. There can only be one BSR in a PIM-SM domain

C. BSR is responsible for collecting and publishing RP information in PIM-SM domain i

D. When configuring RP through dynamic election, you can configure the router that intends to become RP as C-RP

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 105

In the switching network as shown in the figure, all three switches only have the default VLAN1, the interconnection ports of the three switches are trunks, and all VLANs are allowed to pass, and the three switches have the global and port GVRP functions enabled. VLAN 10 is created on the switch SWA, VLAN 20 is created on the switch SWC, and the GVRP registration mode of the Ethernet1/0/1 port on the switch SWA is set to Fixed, and the VLAN existing on the SWA is executed on the display vlan SWA (select one or Multiple)



A. VLAN20

B. VLAN 10

C. VLAN1

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 106

The customer requires that during network design, there must be high-reliability equipment in key parts, and the reliability of the equipment should reach 99.999%.

- A. Failure time per year does not exceed 3 minutes
- B. Failure time per year does not exceed 9 minutes
- C. Failure time does not exceed 1 minute per year
- D. Failure time per year does not exceed 6 minutes

Answer: ([SHOW ANSWER](#))

Valid GB0-371-ENU Dumps shared by ExamDiscuss.com for Helping Passing GB0-371-ENU Exam! ExamDiscuss.com now offer the **newest GB0-371-ENU exam dumps**, the ExamDiscuss.com GB0-371-ENU exam **questions have been updated** and **answers have been corrected** get the **newest** ExamDiscuss.com GB0-371-ENU dumps with Test Engine here: <https://www.examdiscuss.com/H3C/exam/GB0-371-ENU/premium/> (**337 Q&As Dumps, 35%OFF Special Discount Code: freecram**)

NEW QUESTION: 107

To configure the Ethernet1/0/1 port of the switch SWA as a hybrid port, its PVID is VLAN20, and when sending VLAN20 data frames without tagging, when sending VLAN 10 data frames, then the following configuration is the process correct (choose one or more)

- A. [SWA]vlan10 [SWA-vlan 10]quit [SWA]vlan 20 [SWA-vlan20]port Ethernet 1/0/1 [SWA-vlan20]quit [SWA]interface Ethernet 1/0/1 [SWA-Ethernet1 /0/1]port link-type hybrid [SWA-Ethernet1 /0/1]port hybridvlan 10 tagged
- B. [SWA]vlan10 [SWA-vlan10]quit [SWA]vlan 20 [SWA-vlan20]quit [SWA]interface Ethernet 1/0/1 [SWA-Ethernet1/0/1]port link-type hybrid [SWA-Ethernet1/0/1]port hybrid pvid vlan 20 [SWA-Ethernet1/0/1]port hybrid vlan 10 tagged [SWA-Ethernet1 /0/1]port hybrid vlan 20 untagged
- C. [SWA]interfaceEthernet 1/0/1 [SWA-Ethernet1/0/1]port link-type hybrid [SWA-Ethernet1/0/1]port hybrid pvid vlan 20 [SWA-Ethernet1/0/1]port hybrid vlan 10 tagged [SWA-Ethernet1/0/1]port hybrid vlan 20 untagged [SWA-Ethernet1/0/1]quit [SWA]vlan 10 [SWA-vlan10]quit[SWA]vlan 20
- D. None of the above is correct
- E. [SWA]vlan10 [SWA-vlan 10]quit [SWA]vlan 20 [SWA-vlan20]quit [SWA]interface Ethernet 1/0/1 [SWA-Ethernet1/0/1]port link-type hybrid [SWA-Ethernet1/0/1]port hybrid pvid vlan 20 [SWA-Ethernet1 /0/1]port hybrid vlan 10 tagged

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 108

Regarding root bridge protection, the following statements are correct

- A. Root bridge protection is configured in port view

B. The port will undergo a transition from the Listening state to the Forwarding state. During this period, if the port does not receive a better BPDU, the port will resume its original forwarding state.

C. After the root bridge protection is configured, the ports receive high-priority BPDUs, and the status of these ports will be set to Listening and no longer forward packets

D. When root bridge protection is not configured, the root bridge will lose its status as the root bridge if it receives a higher priority BPDU

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 109

Regarding the description of Isolate-user-vlan technology and Super VLAN technology, the following is correct

A. Isolate-user-vlan is a Layer 2 VLAN technology, so switches that support isolate-user-vlan technology are Layer 2 switches

B. SuperVLAN technology is also called VLAN aggregation: the main purpose is to solve the waste of IP addresses or insufficient number of VLAN interfaces

C. SuperVLAN is a three-layer VLAN technology, so all switches that support Super VLAN technology are three-layer switches

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 110

In the network connection as shown in the figure, SWA and SWB enable STP and Loopback-detection at the same time. Please confirm that the port status description of SWA and SWB is correct.

A. G1/0/1 of SWA may be blocked by STP detecting the existence of a loop

B. Between G1/0/2 and G1/0/3 of SWB, loopback-detection detects the existence of a loop and blocks one of them

C. STP detects the existence of a loop between G1/0/2 or G1/0/3 of SWB and blocks one of them

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 111

When the router receives the multicast data, it searches the multicast forwarding table

A. If there is a corresponding (S, G) entry in the multicast forwarding table, and the interface actually reached by the packet matches the inbound interface in the entry, the router forwards the multicast data

B. If the multicast data RPF interface does not match the inbound interface in the (S, G) entry, the router will update the inbound interface of the entry to the checked RPF

C. If the corresponding (S, G) entry does not exist in the multicast forwarding table, the router discards the multicast data

D. If there is a corresponding (S, G) entry in the multicast forwarding table, but the interface that the packet actually reaches does not match the inbound interface in the entry, the router discards the multicast data

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 112

The customer requires that during network design, there must be high-reliability equipment in key parts, and the reliability of the equipment should reach 99.999%.

- A. MTBF>Y9 years; MTTR<U1
- B. MTBF>Y343^; MTTR<U1
- C. MTBF>Y28 years; MTTR<U1
- D. MTBF>Y699^; MTTR<U1

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 113

In the networking shown in the figure, the interconnection lines between RT1, RT2, RT3, RT4, and RT5 are all gigabit Ethernet cables, running OSPF, and after publishing the corresponding network segments to achieve routing interoperability, the routers all run the PIM SM protocol. RP means that RT4 has a receiver connected and IGMP is enabled on the corresponding interface. When the initial multicast traffic forwarded along the RPT meets the conditions for switching to SPT, which of the following routers will receive the (S, G) join message?

- A. RT2
- B. RT3
- C. RT4
- D. RT5
- E. RT1

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 114

When configuring MSTP, the configuration steps of area view include

- A. Use the revision command to configure the revision level
- B. Configure the mapping between VLANs and instances
- C. Use the region-name command to configure the domain name
- D. Configure the preferred root bridge and backup root bridge of the instance

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 115

Regarding the comparison of RSTP and STP BPDU format, the following statements are correct:

- A. In the RST BPDU, the P/A flag in the Flags field is used for the root port fast switching mechanism
- B. In the RST BPDU, the 8 bits of the Flags field have actual meanings
- C. The TCA bit is not used in the topology change process defined by RSTP
- D. RSTP does not separately define the BPDU type for the topology change process

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 116

What is correct about IGMP Snooping?

- A. The unknown multicast group dropping function can be enabled on the switch. When the switch receives unknown multicast data packets, it will only forward to its router port and not broadcast in the VLAN.
- B. Both IGMP & IGMP Snooping can be configured in the same VLAN
- C. Using the iIGMP Snooping function on the Layer 2 device can establish and maintain multicast forwarding entries at the data link layer, so that multicast data can be forwarded normally at the data link layer
- D. Port quick leave means that when the switch leaves the IGMP Leave message, it directly deletes the port from the outgoing port list of the corresponding forwarding entry

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 117

The following statements about the PIM SM joining process are correct.

- A. Both PIMSM and PIM DM have a pruning veto process
- B. When there is no receiver of multicast group G in the DR, the DR will send a pruning message to the upstream router
- C. As long as the DR has a local receiver of multicast group G, the DR will periodically send join messages upstream
- D. If there are still receivers in the shared network segment under the interface where the upstream router receives the pruning message, the receiver will send a group join message

Answer: ([SHOW ANSWER](#))

Valid GB0-371-ENU Dumps shared by ExamDiscuss.com for Helping Passing GB0-371-ENU Exam! ExamDiscuss.com now offer the **newest GB0-371-ENU exam dumps**, the ExamDiscuss.com GB0-371-ENU exam **questions have been updated** and **answers have been corrected** get the **newest** ExamDiscuss.com GB0-371-ENU dumps with Test Engine here: <https://www.examdiscuss.com/H3C/exam/GB0-371-ENU/premium/> (**337** Q&As Dumps, **35%OFF** Special Discount Code: **freecram**)