[Q61-Q82 H12-891_V1.0 PDF Download Apr-2023 Huawei Test To Gain Brilliante Result!
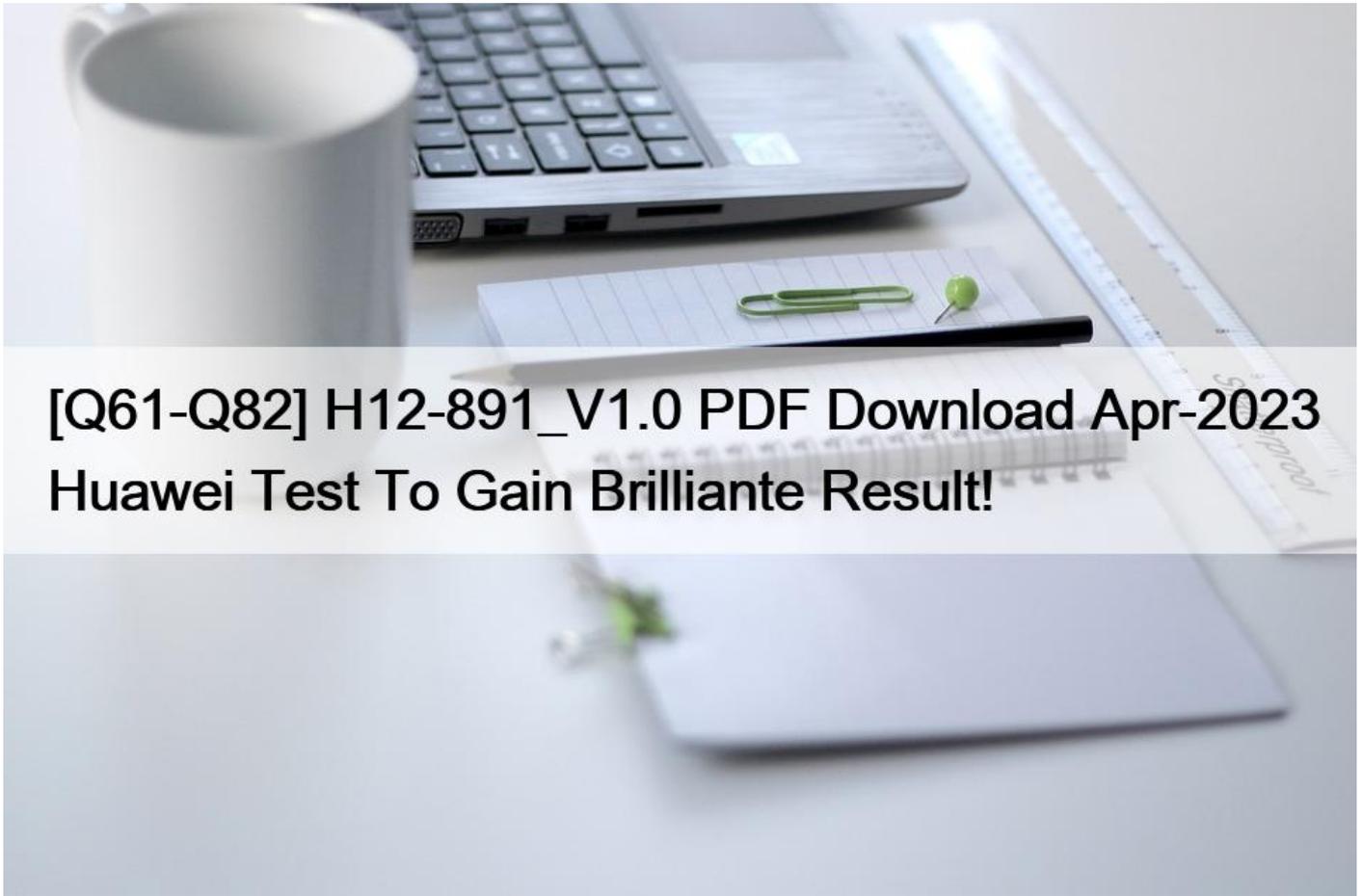

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QUESTION 61

In an HWIP multicast network, where multiple sources exist and each source has several receivers, which protocol allows source-to-RP traffic and RP-to-receiver traffic to share the same tree 2?

* MOSPF
* PIM SM
* DVMRP
* 56768GZliuji
* PIM-DM

QUESTION 62

MQC, like PBR-can only be called under the device’s Layer 3 interface.

* TRUE

* FALSE

QUESTION 63

There is an existing switch running the RSTP protocol. If the network topology changes, what happens to the Layer 2 forwarding table that is automatically learned by the switch?
* All table entries are dropped
* Except for the table entry related to the edge port that is not deleted, all other table entries are deleted
* Only table entries related to the port that received the TC message are dropped
* If the aging time is set to 15 seconds, entries that exceed the aging time are deleted
* Table entries are dropped except for table entries related to edge ports and table entries related to ports that receive TC messages

QUESTION 64

If you delete a declared route entry on a BGP router, the BGP routing ring is triggered to send an Update message for route scattering, which carries the accepted mandatory attribute of the route entry that was discarded.
* True
* False

QUESTION 65

What designs in the router can improve the reliability of the router?
* Dual power supply design
* Module hot-swappable design
* Issu Design
* Dual-engine design

QUESTION 66

What command can be used to prevent users from accessing multiple devices through the HUB on the switch’s access port?(Radio).
* [Huawe interface Gigabithemeto/0/1[Huawei-GigabiEthermeto/O/lport linktypetrunk

[Huawel-GigabithemetO/1]port trunk allow pass vlan 10
* [Huawei interface GigabiEthemet/0/1[Huawe-GigablEthemetO/0/1Jpor ink type acess(Huawei GigabitEthemet/O/Tipsg enable
* Huawei interface GigabiEthemetO/0/1Huawei-GigabiEthemetO/OJport link-type acces Huawei GigabilEthemet/0/1port-secunty enable0
* [Huawei iterface Gigabithemeto/0/1 (Huawei-GigabitEthemeto//1)pot ink type access(Huawel-CigabiEthemeto/1]portisolate enable

QUESTION 67

The following statement about isis protocol LSP messages is correct
* The isP rapid diffusion feature, which first diffuses out LSPs that are smaller than a specified number , speeding up the synchronization process of LSDB
* By configuring an LSP-generated smart timer, the timer automatically adjusts the delay time based on the frequency at which the routing information changes
* As link status information increases, the packet length of the LSP can be increased so that each ISP can carry more information.
* Reducing the minimum interval at which LSPs are sent per port can speed up the diffusion of LSPs.

QUESTION 68

Which of the following DNS resource records are legitimate?
* FQDN
* NS
* PTR
* MX
* A

QUESTION 69

A router receives a BGP route with the community attribute NO-Export , how will the router handle the BGP route?
* Drop the route directly.
* No more advertising to other BGP routers.
* Advertise only to IBGP neighbors.
* The route is advertised normally, but the route is not used to forward data.

QUESTION 70

If you have a LOCAL AREA NETWORK running 8021D Spanning Tree Protocol, the non-root switch does not receive which parameter under the root switch?
* MaxAge
* Root cost
* Forward delay
* Hold time
* Hello time

QUESTION 71

The following statement about the VPNv4 address is wrongly described as ?
* By default, PE does not perform VPN-target filtering on received VPNv4 routes.
* Local PE sets up An Export Target for these routes before releasing VPNv4 routes learned from sites that are directly connected to them to other PEEs attributes, and are published with routes as extended community attributes for BGP.
* Carries the RD attribute when BGP publishes both reachable and unreachable VPNv4 routes.
* The VPNv4 address has a total of 12 bytes, including an 8-byte route identifier RD (Route Distingulisher) and a 4-byte IPv4 Address prefix.

QUESTION 72

```
[Huawei]display mpls lsp
              LSP Information: LDP LSP
FEC            In/Out Label   In/Out IF    Vrf Name
1.1.1.1/32     NULL/1024      -/GE0/0/2
1.1.1.1/32     1027/1024      -/GE0/0/2
2.2.2.2/32     NULL/3         -/GE0/0/2
2.2.2.2/32     1028/3         -/GE0/0/2
3.3.3.3/32     NULL/3         -/GE0/0/0
3.3.3.3/32     1026/3         -/GE0/0/0
4.4.4.4/32     3/NULL         -/-
```

* When sending a packet with a destination address of 4444, it is sent without labeling.
* When the router receives a packet with the label 1024, it replaces the label with 1027 and sends it.
* When a packet with a destination address of   2 is sent , it is sent without labeling.
* When sending a packet with a destination address of 3333, label 1026 and send it.

QUESTION 73

When configuring ISIS zone authentication, which ISIS message will carry the authentication letter? (Single choice questions).
* ISIS ?Level-1 ?SNP ?LSP?
* ISIS ?Level-2 ?SNP ?LSP?
* Hello message of ISIS’s Level-1.
* Hello message of ISIS’s Level-2

QUESTION 74

MSTP switches treat RSTP switches as MSTP domains, MSTP, which are formed by a single switch The interchange resolves the RSTBPDU to MSTBPDU, where IRPC is 0
* True
* False

QUESTION 75

As shown in the figure, SWA, SWB runs the PSTP protocol, and Cost of Path remains the default without modification, so the following statement is correct
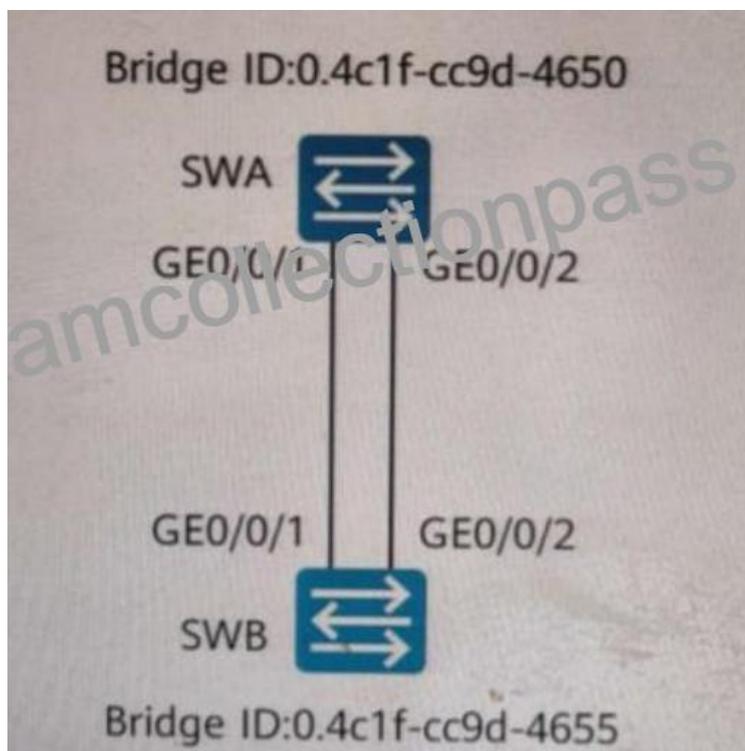
* GEO/0/1 on ASWB is Alternative port
* GE0/0/2 on SWB is Alternative port
* SWA On GEO/0/1 for backup port

* SWB will become the root bridge

QUESTION 76

If a router only needs to forward iPv6 packets, you do not need to configure any IPV4 agreements and addresses on that router.
* True
* False

QUESTION 77

How do 8021w and 8021D handle BPDUs?(Confirmed) The
* 8021D bridge only forwards BPDU packets received from the root bridge
* The 8021D bridge does not forward BPDU messages
* The 8021w bridge forwards only BPDU packets received from the root bridge
* 8021w Bridge does not forward BPDU packet

QUESTION 78

When the BFD detection intervals on both ends are 30ms and 40ms, are the following options described correctly?
* BFD session can be established, which takes 40ms after negotiation A
* BFD session can be established, which takes 30ms after negotiation
* BFD sessions can be established, each occurring at its own interval
* BFD sessions cannot be established

QUESTION 79

What kind of scenario can use AS one path and one filter?
* Filter routes received from BGP neighbors based on the AS PATH attribute that the route carries. For example, the command peer
x.X.x.x as path-filter import
* The apply clause in Routepolicy
* Filter routes sent to BGP neighbors based on the AS PATH attribute that the route carries. For example, the command peerx.
X.x.x as path-filter export
* If-natch clause answer in Route-policy.

QUESTION 80

Assume that BGP/MPLSIPVVPN, OSPF, LDP, and static routing protocols are already enabled on the PE router . Which of the following protocols need to enable GR on PE in order to get NSF functionality?

(Multiple choice questions).
* BGP
* Static circuit
* OSPF
* MPLS LDP

QUESTION 81

The router is running both OSPFv3 and ISIS, and the OSPFv3 route needs to be introduced to ISIS, which of the following ingestion configurations is correct:(Multiple choice questions).
* Huawel ias 1 ltuawei-i- isHeveleve!. l Huave-s-1 networkenity 47001.0000020 Hawe -sis-1 ipv6enabletopolog standard Htuawer

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* [Huawei] sis 1 [Huawel-isis-1] networkentity47001.000000200 Huawe-ss 1 ipb6enable topologist standard Huawei is l p6 importroue esgp.31lese! [Huaweisis-1] quit [Huawei
* HuaweJ IsIS

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[Huavei-sis-1 etworkentity 47001.00000 0 Huawel-d.-1[impotroteosph-1 le e. [tuawelts a ut ltunweospfv3 1 [Huawei

QUESTION 82

As shown in the figure, there are two IP6 networks that can access the IPv4 network, and the IPsec tunnel needs to be established between the two IPv6 networks to communicate, which of the following requirements?(). Single choice questions).
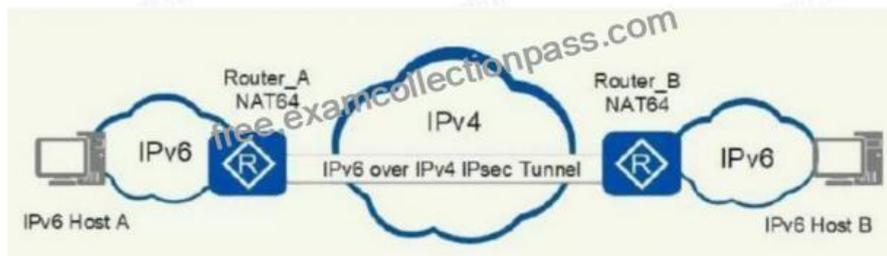
* ESP + tunnel mode
* AH + transmission mode
* AH + tunnel mode
* None of the above options are correct

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