



# H12-891<sup>Q&As</sup>

HCIE-Datacom V1.0

## Pass Huawei H12-891 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/h12-891.html>

100% Passing Guarantee  
100% Money Back Assurance

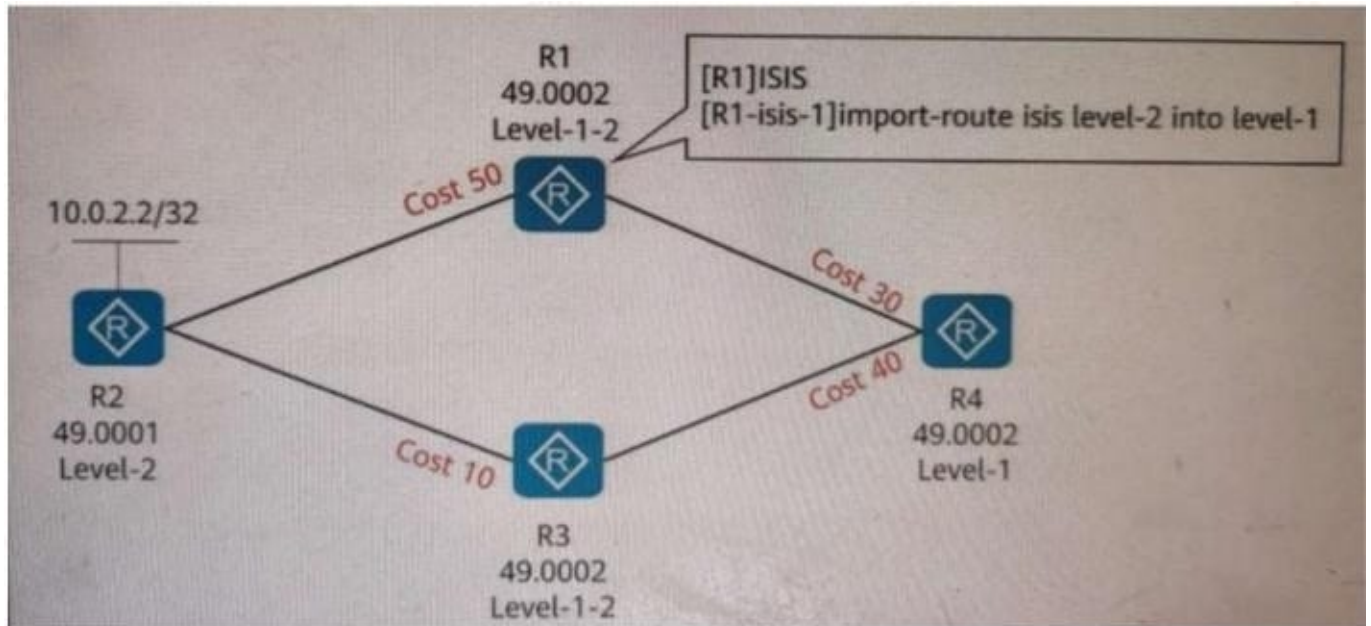
Following Questions and Answers are all new published by Huawei  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

Four routers running IS-4S and an adjacency relationship has been established, the area number and the level of the router are noted in the figure, and the R4 reaches 10022/32 on the R1 device Cost for how much?



- A. 50
- B. 80
- C. 40
- D. 30

Correct Answer: B

**QUESTION 2**

As shown in the figure, all routing diagrams declare the loopback address in OSPF, where R2 does not return the address is 10022/32, it is advisable to tell AraD. The R3 loopback address is 10033/321001.1.0/24 external routing, in order to reduce the burden on the R1 router, the configuration command is as follows:( Multiple choice questions)[R1 ip-prefix 1 permit 001.1.024 [RL]ospf [RL-ospf-1] filter-policy ip-prefix 1 import please ask the following description is correct?

- A. In the P route table of router R1, there is no external route to 1001.1.0/24
- B. In the IP routing table of router R1, there is an external route to 1001.1.0/24
- C. In the IP routing table of router R1, there is no loopback route to R2
- D. In the IP routing table of router R1, there is no loopback route to R3

Correct Answer: ACD



### QUESTION 3

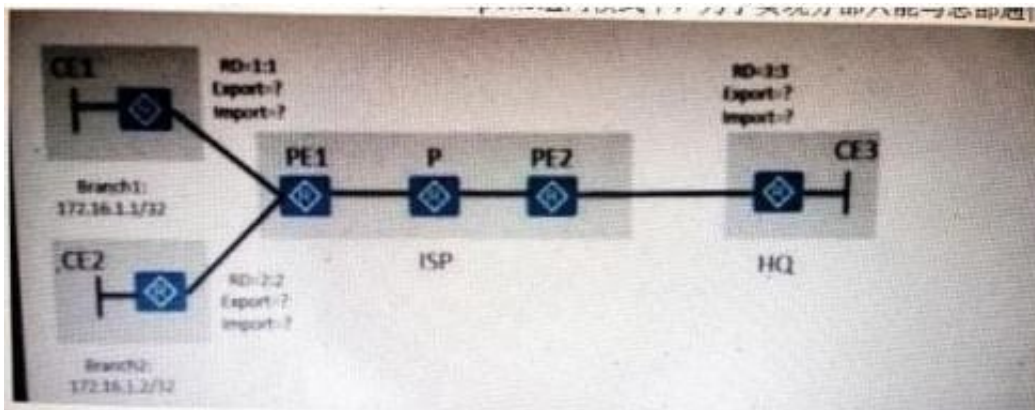
The router is running both OSPFv3 and ISIS, and the OSPFv3 route needs to be introduced to ISIS, which of the following ingestion configurations is correct: ( Multiple choice questions).

- A. Huawei is 1 Huawei-isis-1 s-level level-1 Huawei-isis-1 network-identity 47001.00000020 Huawei-isis-1 ipv6 enable topology standard Huawei-isis-1 p6 import route ospfv3 1 [Huawei]
- B. (Huawei isis 1 Huawei-isis-1 s-level level-1 Huawei-isis-1 network-identity 47001.00000020 Huawei-isis-1 ipv6 enable topology standard Huawei-isis-1 p6 import route ospfv3 1 [Huawei]
- C. [Huawei] isis 1 [Huawei-isis-1] network-identity 47001.00000020 Huawei-isis-1 ipv6 enable topology standard Huawei-isis-1 p6 import route ospfv3 1 [Huawei]
- D. Huawei isis 1 [Huawei-isis-1] network-identity 47001.00000020 Huawei-isis-1 ipv6 enable topology standard Huawei-isis-1 p6 import route ospfv3 1 [Huawei]

Correct Answer: AC

### QUESTION 4

As shown in the figure, in the HUB and Spoke networking mode of MPLS BGPVPN, in order to achieve the division can only communicate with the headquarters, the division can not communicate with each other When setting up RT, which of the following scenarios is this? ( Radio).



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

Correct Answer: D

### QUESTION 5



The following description of BGP loop protection is correct: multi-select

- A. Any routing information from an IBGP peer is advertised to the other IBGP peers
- B. Any update information received from the EBGP peer that contains its own AS number in the AS-PATH attribute is discarded via the AS-PATH attribute
- C. Non-RR BGP routers do not announce any updates from IBGP peers to other IBGP peers
- D. BGP routers do not announce any slaves The EBGP peer comes to update the information to its EBGP peer

Correct Answer: BC

[H12-891 VCE Dumps](#)

[H12-891 Practice Test](#)

[H12-891 Braindumps](#)