



H12-831^{Q&As}

HCIP-Datacom-Advanced Routing & Switching Technology V1.0

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QUESTION 1

When deploying BGPIMPLS IPVPN, when two VPNs have a common site, the common site must not use overlapping address space with other sites of the two VPNs.

- A. True
- B. False

Correct Answer: B

QUESTION 2

Senior engineers with rich experience can quickly solve faults only by experience, with high efficiency.

- A. True B. False

Correct Answer: A

QUESTION 3

As shown below:

Repeated System ID : 17	Bad Circuit Type:0
Longer packet :0	More Area Addr :0
Longer Area Addr :0	Bad Area Addr TLV : 0
More IF Addr :0	Bad Formatted IF TLV : 0
Mismatched Area Addr(L1): 0	Mismatched Proto : 0
SNPA Conflicted (LAN): 0	Mismatched Level : 0
Mismatched Max Area Addr 0	Bad Authentication 0

- A. R3andR1ofIS-LevelMismatch
- B. R3andR1different area codes
- C. R3andR1ofIIHAuthentication failed

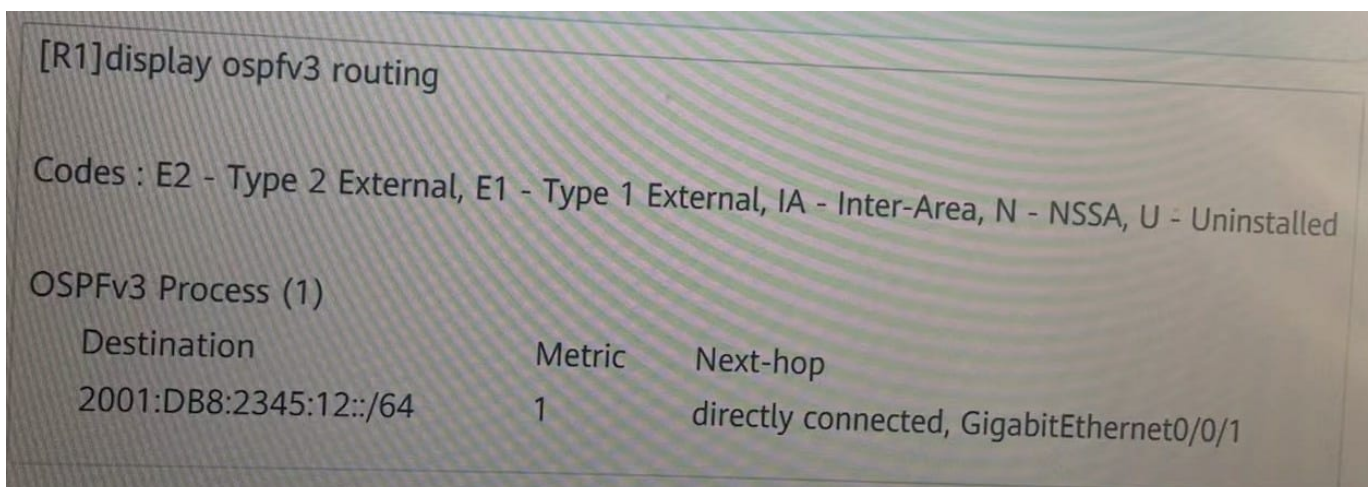
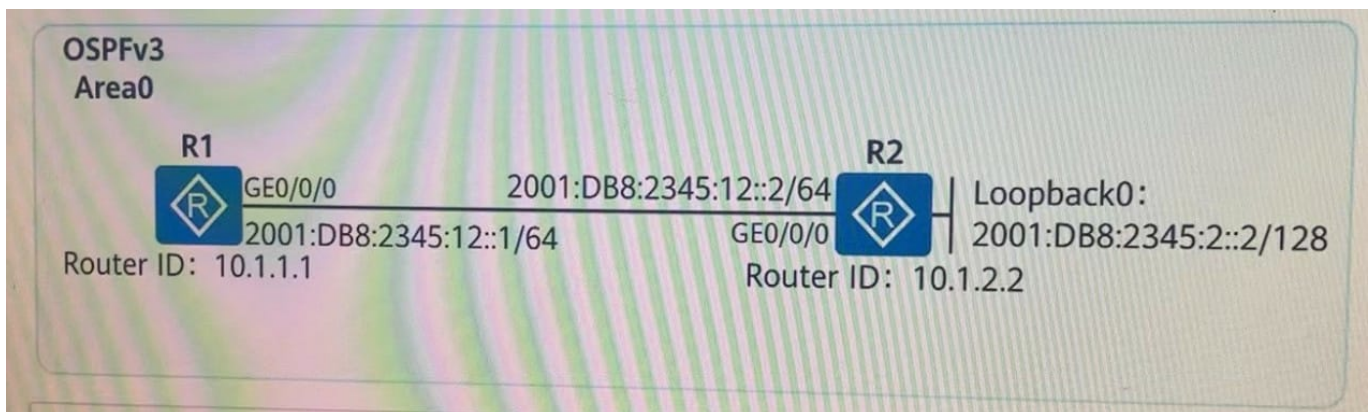


D. R3andR1ofSystem

Correct Answer: C

QUESTION 4

An engineer uses two routers to test IPv6 services, and runs OSPFv3 to implement IPv6 network interconnection. R1 is required to be able to access the loopback interface address of R2. The engineer checked the OSPFv3 routing table entry of R1, as shown in the figure, and found that there was no route to the loopback interface address of R2. Which of the following reasons could not be the cause?



- A. R2 advertises the loopback interface into different OSPFv3 processes
- B. R2 does not have OSPFv3 enabled on the loopback interface
- C. R2 does not use network to advertise loopback address in area 0
- D. R2 is not configured with the Router ID used in the OSPFv3 process

Correct Answer: B

QUESTION 5



From this figure, it can be known that A. R1access172.17.1.5There is a loop

<R1>tracert 172.17.1.5

1 10.1.12.2 40 ms	1 0 ms	1 0 ms
2 10.1.24.2 30 ms	20 ms	20 ms
3 10.1.34.1 20 ms	20 ms	20 ms
A 10.1.1.3.1 20 ms	20 ms	1 0 ms
5 10.1.12.2 20 ms	30 ms	20 ms
6 10.1.24.2 30 ms	30 ms	30 ms
10.1.34.1 50 ms	40 ms	40 ms
8 10.1.13.1 20 ms	30 ms	30 ms
9 10.1.1.2.2 50 ms 40 ms 40 ms		

B. R1have access172.17.1.5routing

C. R1no access172.17.1.5routing

D. R1access172.17.1.5There is no problem with the path

Correct Answer: AB

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