

Huawei.H12-821_V1.0.v2023-01-27.q20

□□□□:	H12-821_V1.0
□□□□:	HCIP-Datacom-Core Technology V1.0
□□□:	Huawei
□□ □□ □□□:	20
□□:	v2023-01-27
# □□ □:	820
# □□ □□□:	200
https://www.krdump.com/Huawei.H12-821_V1.0.v2023-01-27.q20.html	

NEW QUESTION: 1

□□□ □□ □□ □□□ □□□ IP□ □□ □□□ □□ □ □□ □□□ □□ □□ □□□□□.

- A. □□
- B. □

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

NEW QUESTION: 2

STP□ □□□□ RSTP□ □□ □□ □□□ □□□□□. □□ □ □□ □□□ □□ □□ □□ □ □□ □□?

- A. □□ □□ □□ □□□ □□□ MAC □□□ □□□□ □□□□.
- B. □□ □□□□ □□□ MAC □□ □□□□ □□□□ □□□ □□□□□.
- C. □□□ □□ □□ □□ □□□□ □□□ □□□□ □□□□ □□□□.
- D. □□ □□□ □□□ MAC □□ □□□□ □□□□ □□□□.

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

NEW QUESTION: 3

□□ □□ □ □□□□ □□ □□□ □□ □□?

- A. IP □□□ □□
- B. ARP □□□ □□
- C. ICMP □□
- D. □□□ □□

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

NEW QUESTION: 4

□□ □ IGMPv1 □ IGMPv2□ □□ □□□□ □□ □□?

- A. IGMPv1□ □□ □□□ □□□□□.
- B. 1GMPv2□ Leave □□□ □□□ □□□□□.
- C. IGMPv1□ IGMP Leave □□□ □□□ □□□□ □□□□.

D. 1GMPv2□ □□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

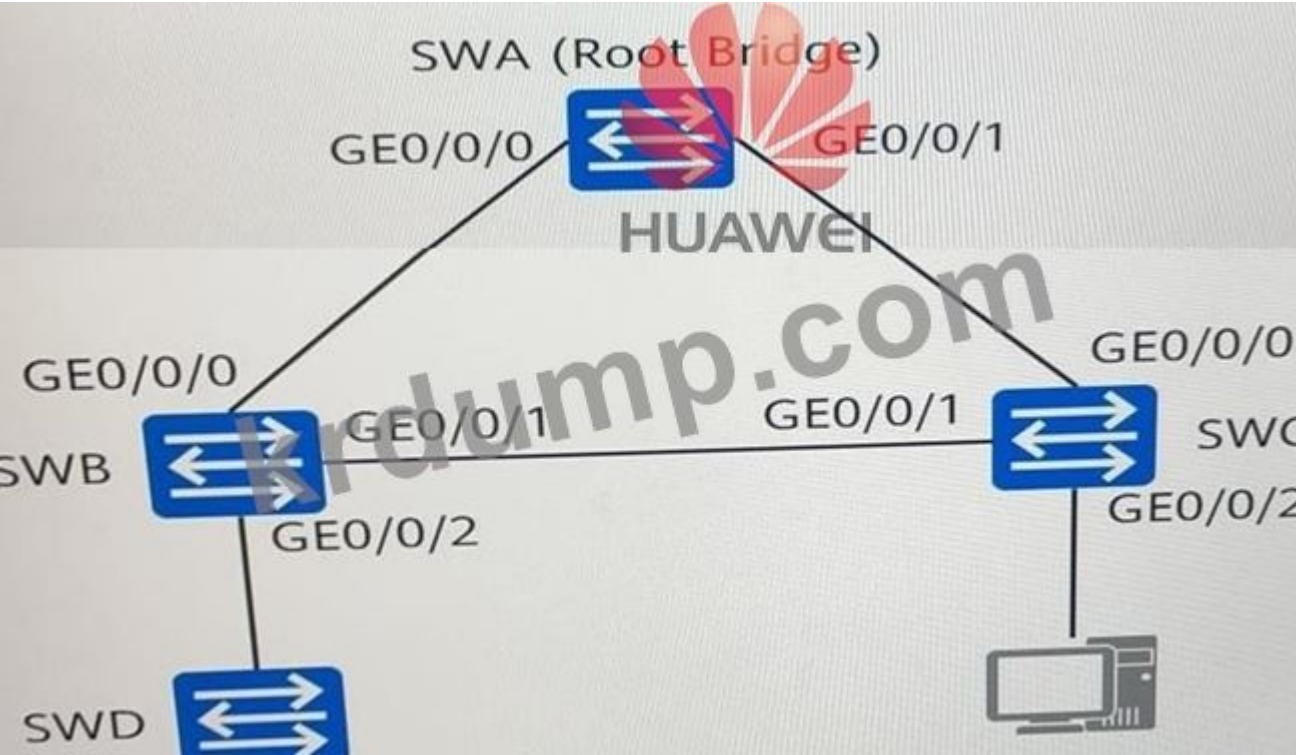
2001:0DBB:B8:0000:C030:0000:0000:09A0:CDEF □□□ □□□□□._____ (□□□ □□□ □□□ □□ □□□□ □□□□□.)

Answer:

□□ □

NEW QUESTION: 6

□□□ □□ SWA, SWB, SWC, SWD□ RSTP(Rapid Spanning Tree Protocol)□ □□□□. □□ □□ □ □□□ □□?



- A. □□□□ □□□ SWC□ GEO/0/2□□ □□ □□□ □□□□□ □ □□□ □□□ □□□ □□□ □ □□□ □ □□□ □ □□□.
- B. OPOU□ □□□□ □□ □□□ □□□ □□ □□□□□.
- C. □□□ □□ □□□ □□□□ □□ □□□ □□□ □□□ □□□ □ □□□□.
- D. □□□□ □□□ SWD□ GEO/0/2□□ □□ □□□ □□□□□ □ □□□ □□□ □□□ □□□ □ □□□ □ □□□ □ □□□□.

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

NEW QUESTION: 7

□□ □ RTA □□□□□□ □□ IGMP □□□ □□ □□□□ □□ □□ □□?

```

<RTA> display igmp interface
Interface information of VPN-Instance: public net
GigabitEthernet0/0/1(192.168.1.1):
IGMP is enabled
Current IGMP version is 2
IGMP state: up
IGMP group policy: none
IGMP limit: -
Value of query interval for IGMP (negotiated): -
Value of query interval for IGMP (configured): 60 s
Value of other querier timeout for IGMP: 0 s
Value of maximum query response time for IGMP: 10 s
Querier for IGMP: 192.168.1.1 (this router)

```

- A. Query ☐☐☐☐ ☐☐ ☐☐ ☐☐ 10☐☐☐☐.
- B. ☐☐☐ Query ☐☐☐ ☐☐ ☐☐ 60☐☐☐☐.
- C. IGMP ☐☐☐ IGMPV2☐☐.
- D. ☐☐☐☐☐ IP ☐☐☐ 192.168.1.1☐☐.

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

NEW QUESTION: 8

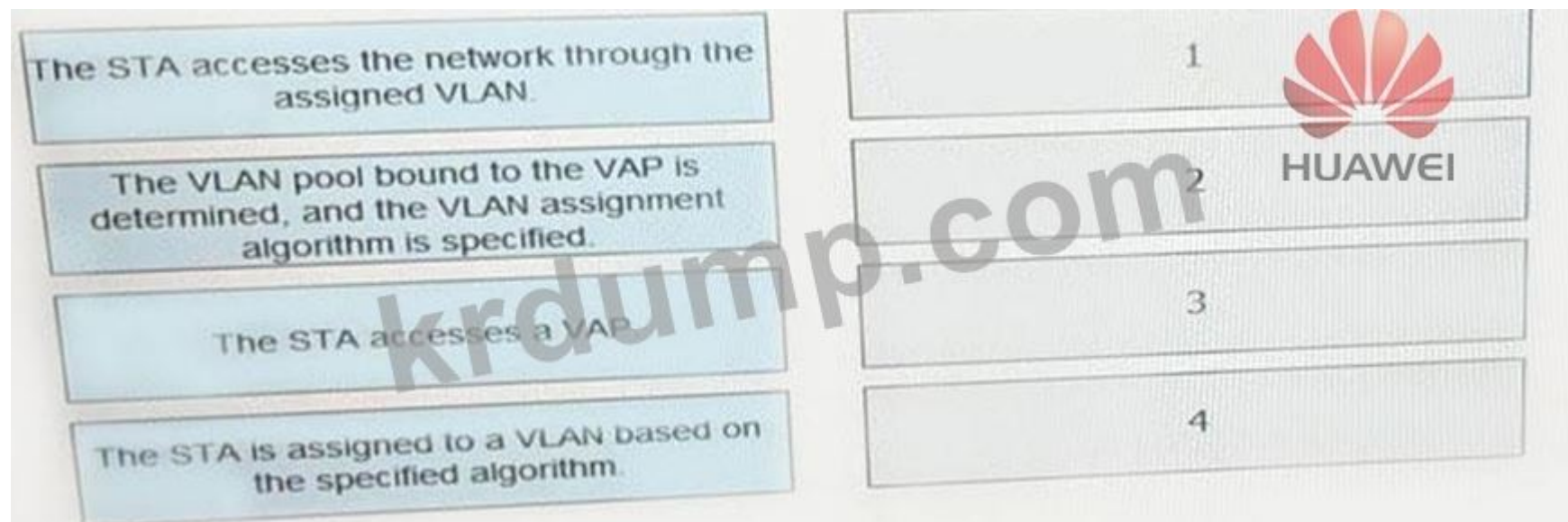
☐☐☐☐ IP ☐☐☐ VRRP ☐☐ IP ☐☐☐ ☐☐☐☐.

- A. ☐
- B. ☐☐

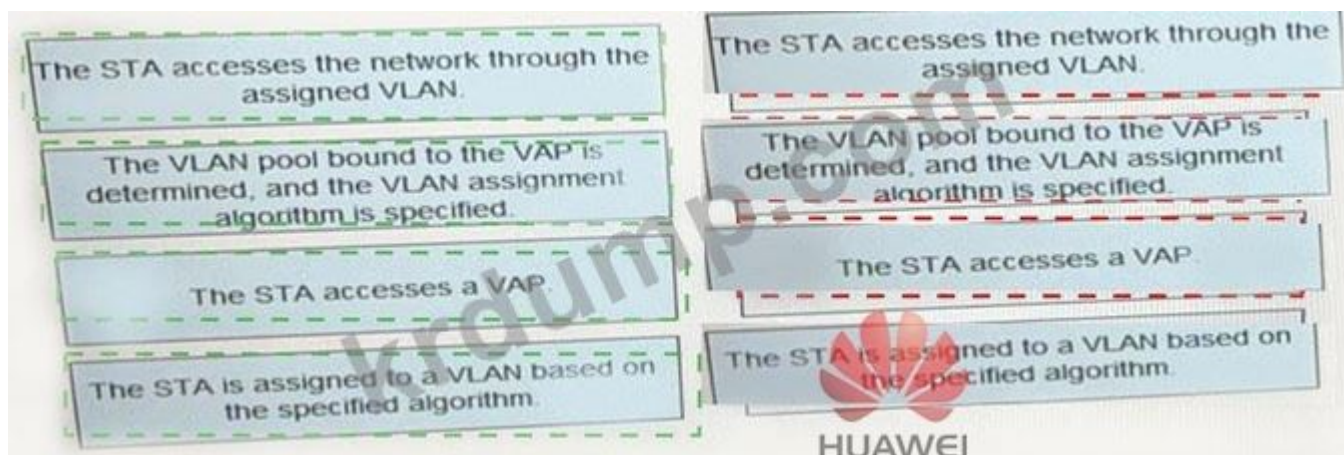
Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 9

VLAN ☐☐ VLAN ☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐?

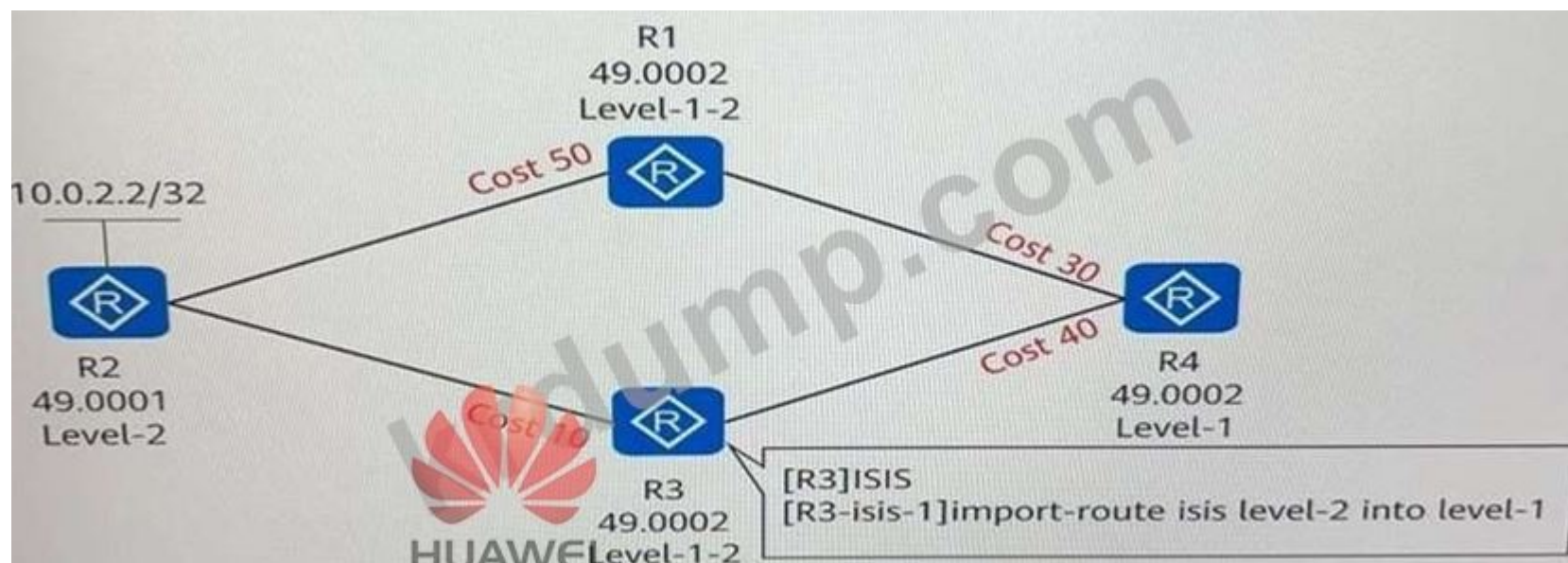


Answer:



NEW QUESTION: 10

4. 在 R3 上配置 ISIS，使 R3 能够学习到 R4 的 10.0.2.2/32 网段，R3 上应配置什么命令？



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

Answer: (SHOW ANSWER)

NEW QUESTION: 11

在 R3 上配置 ISIS，使 R3 能够学习到 R4 的 10.0.2.2/32 网段，R3 上应配置什么命令？

- A. 129
- B. 131
- C. 128
- D. 132

Answer: D (LEAVE A REPLY)

NEW QUESTION: 12

OSPF 中 IP 地址相同的接口属于同一网段吗？

A. 属于同一网段，因为 IP 地址相同，所以属于同一网段。

B. IP 地址相同的接口属于同一网段，但 IP 地址不同的接口属于不同网段。

C. IP 地址相同的接口属于同一网段，但 IP 地址不同的接口属于不同网段。

D. IP 地址相同的接口属于同一网段，但 IP 地址不同的接口属于不同网段。

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

NEW QUESTION: 13

OSPF 中，哪个协议用于在路由器之间交换路由信息？

A. IS-IS

B. BGP

C. OSPF

D. ICMP

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

NEW QUESTION: 14

OSPF 中，哪个协议用于在路由器之间交换路由信息？

A. IS-IS

B. BGP

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

NEW QUESTION: 15

OSPF 中，哪个协议用于在路由器之间交换路由信息？

A. IS-IS

B. BGP

C. OSPF

D. ICMP

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

NEW QUESTION: 16

OSPF 中，哪个协议用于在路由器之间交换路由信息？

A. IS-IS

B. BGP

C. OSPF

D. ICMP

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

H12-821_V1.0 00 0000 000000 00 DumpTop 00 0000 000 H12-821_V1.0 00! DumpTop 0 00
H12-821_V1.0 00 0000 000000, DumpTop H12-821_V1.0 00 0000 0000000000 0000 000000
00. 0000 0000 0000 00 DumpTop H12-821_V1.0 0000 000000.

https://www.dumptop.com/Huawei/H12-821_V1.0-dump.html (385 Q&As Dumps, **30%OFF** Special Discount:
KrDump)

NEW QUESTION: 17

00 0000 00 00 00 00 000000 00 00 000000 000000 3-way hadshakes 0 0 00 00(CYN
+ACK) 0 0000 0000 0. 00 00 0 0000 00?

- A. 000000 00 0000 00000000 00 0000 0000 00 0000 0000 0 00000.
- B. 0000 00000 00000 00 00 000000 000000.
- C. 0000 00 00000 00 0000 000000 00 000000 000000.
- D. 0000 00 0000 00 0000 000000 00 0000 000000 0000 0 00000.

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

NEW QUESTION: 18

0000 MSTP 0 000000. 0000 0000 00 00000. MSTI 1 00 0 00000 0000 000000?

[SWA]display stp brief				
MSTID	Port	Role	STP State	Protection
0	GigabitEthernet0/0/12	DESI	FORWARDING	NONE
0	GigabitEthernet0/0/15	ROOT	FORWARDING	NONE
1	GigabitEthernet0/0/12	DESI	FORWARDING	NONE
1	GigabitEthernet0/0/15	DESI	FORWARDING	NONE
2	GigabitEthernet0/0/12	DESI	FORWARDING	NONE
2	GigabitEthernet0/0/15	ROOT	FORWARDING	NONE

- A. 0000 00 0000
- B. 0000
- C. 00 0000
- D. 00 00 0000

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

NEW QUESTION: 19

BFD 00 0000 0000 00 UDP 000000 00000000. 00 0 BFD 00 0000 0000 00 0000 000000?

- A. 2784
- B. 3784
- C. 5784
- D. 4784

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

NEW QUESTION: 20

