

# Huawei.H12-831\_V1.0-ENU.v2022-11-16.q140

□□□□:	H12-831_V1.0-ENU
□□□□:	HCIP-Datacom-Advanced Routing & Switching Technology V1.0
□□□:	Huawei
□□ □□ □□□:	140
□□:	v2022-11-16
# □□ □:	1787
# □□ □□□:	1400
<a href="https://www.krdump.com/Huawei.H12-831_V1.0-ENU.v2022-11-16.q140.html">https://www.krdump.com/Huawei.H12-831_V1.0-ENU.v2022-11-16.q140.html</a>	

## NEW QUESTION: 1

SPFV3□□ □□ □□□ □□ □□ □□□□ LSA□ □□□□□?

- A. □□ □ □□□-LSA
- B. As-external-LSA
- C. □□ □ □□□-LSA
- D. □□-LSA

Answer: ([SHOW ANSWER](#))

## NEW QUESTION: 2

□ □□□□ □ □ □□ □□

<R1^>tracert 172.17.1.5

1	10.1.12.2	40 ms	10 ms	10 ms
2	10.1.24.2	30 ms	20 ms	20 ms
3	10/134.1	20 ms	20 ms	20 ms
A	10.1.13.1	20 ms	20 ms	10 ms
5	10/1.12.2	20 ms	30 ms	20 ms
6	10.1.24.2	30 ms	30 ms	30 ms
	10.134.1	50 ms	40 ms	40 ms
8	10.1.13.1	20 ms	30 ms	30 ms

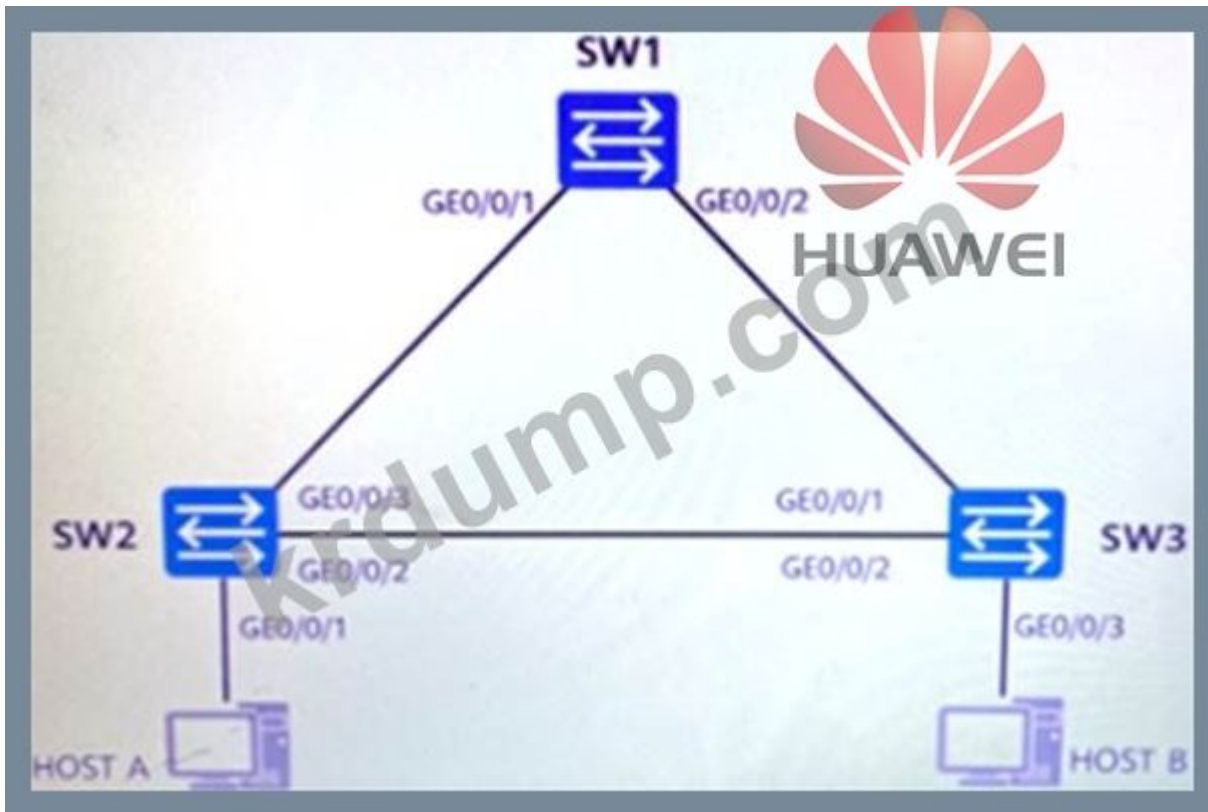
0 10.1.12.2 50 ms 40 ms 40 ms

- A. R1no access172.17.1.5□□□
- B. R1□□□172.17.1.5□□□
- C. R1access172.17.1.5□□□ □□□ □□□□
- D. R1access172.17.1.5□□□ □□□□

Answer: B,D (LEAVE A REPLY)

**NEW QUESTION: 3**

□□□ □□ STP□ □□□□□ □□ □□□□□□ □□□ □□□□□□. □□ □ □□□ □ □□  
 □□□? (□□ □□)



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

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

**NEW QUESTION: 4**

□□ □□ □□□□□ LSA□ □□ OSPFv3□ □□ □□□ □□□□□?

- A. □□ LSA□
- B. □□ □ □□□-LSA
- C. □□-LSA
- D. □□ □ □□□-LSA

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

**NEW QUESTION: 5**

BGP □□□ □□ □□ □□□ □□□□□ □□□□□□ □□□□ R1□ □□□ □□□ □□□□.





Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 11**

- □ MPLS VPN □□□□□□ □□□ □□□ □□ □□□□□ □□□ □□□□ □ □□□  
MPLS □□□□ □□□□□□. □□□□ □ □□□ □□ □□□□ □□□□ □□ □□ □□ □□ □□  
□□?
- A. MPLS VPNE□ □□ □□□□ □□ □□□□ □□□□□□ □□ □□ □□□□ □□ □□□□ □□□□□□ □□□.
  - B. □□ □□□□ PE □□□□ □□ VPNE□ □□□□ □□□□ □□□□ □□□□□□.
  - C. MPLS VPN□ □□ □□□□ LDP □□□□□□ □□ □□ □□□□ □□□□ □□ □□□□ □□ □□□□ MP-BGP □□□□ □□ □□□□□□.
  - D. □□□□□□ □□ □□□□ □□□□ □□□□ □□ □□□□ □□□□ □□ □□□□□□.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 12**

□ □□□ □□□ VLAN 300□□ 17:22:38□□ 17:22.44,00e0-fc3d-3bdB□ □ □ □□□□. 0 MA,  
C □□□ 2020-06-04□ □□□□□□.

Move-Time	VLAN	MAC-Address	Original-Port Move-
S2020-0604 17:22:33	300	00e0 · fc3d · 3bdb	Eth-Trunk2 Eth-Trunk1 5
E2020-06-04			

- A. 1
- B. 65535
- C. 300
- D. 5

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

**NEW QUESTION: 13**

- DHCP □□□□ □□ □□□□ □□ □□ □□?
- A. □□□□□□ □□□□ DHCP □□□□ □□□□ □□□□ □□ DHCP □□□□ □□ □□□□ □□□□ □□.
  - B. DHCP Snooping□□□□ □□ □□ □□□□ □□□□ □□□□ □□□□ □□□□(□□ □□ □□□□□□ □□□□□□ □□□□ □□□□□□.
  - C. □□VLANEnable in viewDHCP Snooping □□, □□□□ □□□□ □□ □□□□□□□□ thisVLANofDHCP□ □□□ □□□□ □□□□□□. □□□□ □□ □□□□ □□□□□□.
  - D. □□ enableDHCP □□□□ □□, □□ □□□□□ □□ □□□□ □□□□□□ DHCPv4message□ □□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 14

RouterS RouterE OSPF Area 0. RouterS RouterE OSPF Area 0. OSPF Area 0. RouterS display ospf 100() interface GEO/0/1. RouterE. RouterS OSPF Area 0. (RouterS RouterE OSPF Area 0.)



Answer:

NEW QUESTION: 15

R3 OSPF LSDB Type 3 LSA.



A.

B.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 16

Flash SD0?

A.  SD0:

B.  sdl:

C.  :

D.  :

Answer: C (LEAVE A REPLY)

H12-831\_V1.0-ENU 00 0000 000000 00 DumpTop 00 00000 0000  
H12-831\_V1.0-ENU 00! DumpTop 0 00 H12-831\_V1.0-ENU 00 0000 00000000,  
DumpTop H12-831\_V1.0-ENU 00 0000 00000000000 0000 0000000000. 0000  
0 0000 00000 00 DumpTop H12-831\_V1.0-ENU 0000 0000000.

[https://www.dumptop.com/Huawei/H12-831\\_V1.0-ENU-dump.html](https://www.dumptop.com/Huawei/H12-831_V1.0-ENU-dump.html) (158 Q&As Dumps,

**30%OFF Special Discount: KrDump)**

#### NEW QUESTION: 17

NSR0 NSF0 00000 00 00000 00 00?

- A. NSR0 NSP 00 000000 00 00000 000000.
- B. NSF0 00000 00 00 00000 00000 0000.
- C. NSP0 00 0000 00 00 00
- D. NSR0 00000 00 00 00000 00000 0000.

Answer: (SHOW ANSWER)

#### NEW QUESTION: 18

00000 0000 0000 0 000000 0000 0000 000000 00 00 00 0 00 0000 00  
0 0 00000? (00 00)

- A. 0000 00 00 0000 0000 00 00
- B. 00000 00 00000 0000 00 00
- C. 00000 00 00000 00000 0000 00 00 00

Answer: A,B (LEAVE A REPLY)

#### NEW QUESTION: 19

OSPFv20 IPv4 00000000 00000 IGP00 OSPFv30 IPv6 00000000 00000 ICP0  
00. OSPFv3 0 OSPFv20 Hallo 000, DD 000, LSU 000, LSU 0000 0 SACK 0000  
0 00000 0000 0000 00000.

00 0 OSPFv3 0000 00 000000 00 00?

- A. OSPFv30 00 00 0000 00 000000 00 0000 000000 000000 00 00 00 0  
00 0000 0 00000.
- B. OSPFv30 0000 0000 00 0000 000000 0000 0000 000000.
- C. OSPFv30 IPv6 0000000 00 FFO2::5 0 FFO2::60 00000 OSPFv3 0000 00000.
- D. OSPFv30 He11o 0000 0000 00000000 IPv6 00 0000 0000 000000.

Answer: C (LEAVE A REPLY)

#### NEW QUESTION: 20

MPLS □□□□ LSR□ dat a□ □□ LSR□ □□ □□□ □□ Ingress LSR, Transit LSR □  
Egress LSR□ □□ □ □□□□. □□□ FEC□ □□. □□ LSR□ FEC□ Ingress LSR □□ FEC  
□ Transit LSR□ □ □ □□□□. □□□□

- A. □□
- B. □□

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

**NEW QUESTION: 21**

□□ □ □□□ □□ □□□□ □□□□ □□ □□□ □□□□□? (□□ □□)

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

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

**NEW QUESTION: 22**

□□ □□□□ CE(Multi-VPN-Instance CE, MCE)□ □□ □□□□ □□ □□ □□?

- A. haveMCE □□ □□□ BGPIMPLS IP VPN□□ □□ □ □□□□.□□ □□ □□□□□ □□□  
VPN□□, □□□ □□□□ □□□ □□ □□
- B. □□□□MCE □□□ □□□ □□□VPN□□□ □□□ □□□□ □□□ □□□ □□□□□□  
□□□□□ □□□.
- C. □□MCE□ □□□□□ VPNInstance □□□□ □□ □□□□ □ □□□□.
- D. MCE □PEVPINIsolation □□□ □□ □□ □□□ □□□ □□□ □□□.

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

**NEW QUESTION: 23**

□□□□ □□ □□□ □□□ □□□□. □□ □ OSPF □□ □□□ □□□□□ □□□□ □□ □  
□□ □□□□□? (□□ □□)



**NEW QUESTION: 26**

Which of the following is the correct OSPF configuration for R2 to advertise the 10.0.2.2/32 network into Area 0?



- A. R2 in Type 3 LSA to advertise 10.0.2.2/32 into Area 0.
- B. Type 1 LSA from R2 to advertise 10.0.2.2/32 into Area 0.
- C. R2 in Type 5 LSA to advertise 10.0.2.2/32 into Area 0.
- D. R2 in Type 2 LSA to advertise 10.0.2.2/24 into Area 0.

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 27**

Which of the following is the correct BGP4+ configuration for R1 to advertise IPv6 routes into Area 0?

- A. `ipv6`
- B. `ipv6`

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 28**

Which of the following is the correct BGP4+ configuration for R1 to advertise IPv6 routes into Area 0? (MP-BGP, BGP-4)

MP-BGP is used to advertise IPv6 routes into Area 0. Which of the following is the correct configuration? (MP-BGP)

- A. BGP-IPv6





EGP □□□ □□ □□□□ BCP □□□□ □□□ □□□□ □□ □□□ □ □□□□. BCP □□□  
MD5 □□□ □□□ □□□□ □□ □ □□□□. □□ □ BCGP □□□ □□ □□□ □□□□ BGP  
□□□□ □□□□□? ((□□ □□)

- A. □□□□
- B. □□
- C. □□
- D. □□□□□

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

**NEW QUESTION: 36**

□□□□ DHCP Relay □□□ □□□ □ Relay □□ □□□□□□ VLAN ANIF □□□□□□  
DHCP □□ □□□ □□□□□□ □□, □□□□ DHCP □□ □□□□ Proxy DHCP □□□ IP □  
□□ □□□□ □□□ □□□.

- A. □□
- B. □□

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

**NEW QUESTION: 37**

□□□□ □□□ A□ BGP □□□ R2□ □□ □□□ □□□□□ □□□. R2□ BGP □□ □□ □  
□□ □□□ □□□□. □□□□ □□□ A□ □□ □□□ □□ □ □□□ □□□□□. R2□ □□  
AS□ AS()□□□. (□□: □□□ □□ □□□□□ □□□ □□□□ □□□□)

```

[R2]display bgp group in
BGP peer-group: in
Remote AS: 102
Authentication type configured: None
Type : internal
Configured hold timer value: 180
Keepalive timer value: 60
Connect-retry timer value: 32
Minimum route advertisement interval is 15 seconds
Connect-interface has been configured
PeerSession Members:
10.1.3.3 10.1.4.4 10.1.5.5
Peer Preferred Value: 0
No routing policy is configured
Peer Members:

```

Peer	V	AS	MsgRcvd	MsgSent	OutQ	Up/Down	State	PrefRcv
10.1.3.3	4	102	5	7	0	00:03:33	Established	10
10.1.4.4	4	102	5	6	0	00:03:11	Established	5
10.1.5.5	4	102	4	6	0	00:02:52	Established	2

Answer:

102

### NEW QUESTION: 38

MPLS 00 TTL 00 00 00 00 00?

A. 000 00 00 0000 000 0 0000.

B. 0 00 0000 000 TTL 00 MPLST00. 000 0000

MPLSheadTTLcopyIPTTLValue: 00 000 255 00 00LERWillMPLSheadTTL000 00

0 00 0 IP 0000 MPLS 0000 0000.

C. 00 0000 00 000000.

D. copyIPTTL00 0000 000 000 0000MPLSDomainLSR000 000 000 00

00

Answer: (SHOW ANSWER)

### NEW QUESTION: 39

00 0 00 00 00 000 0000 00? (00 00)

A. 00 000

B. 0000

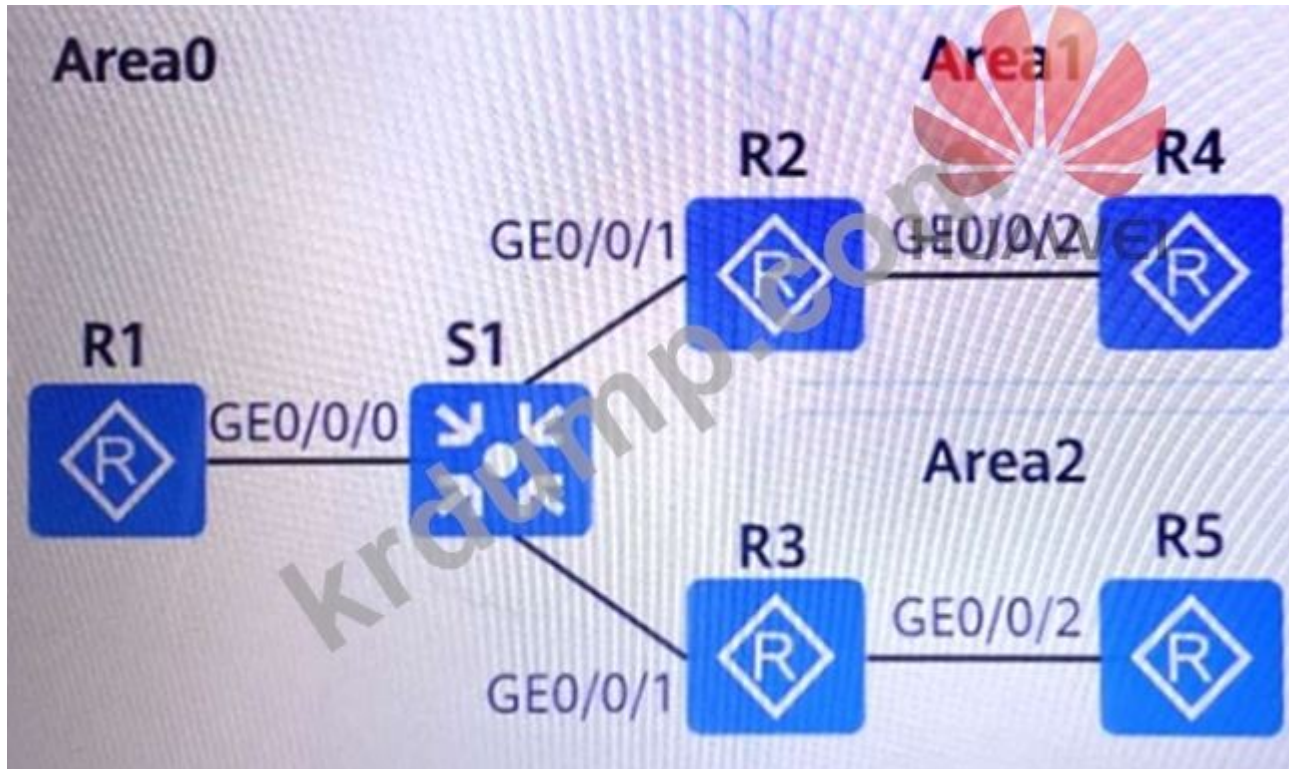
C. 00 00

D. 00000 00

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 40

□□□ □□:



```
[R2] acl 2000
[R2-acl-basic-2000] rule deny
[R2-acl-basic-2000] quit
#
[R2] ospf
[R2-ospf-1] area 1
[R2-ospf-1-area-0.0.0.1] filter 2000 import
[R2-ospf-1-area-0.0.0.1] quit
[R2-ospf-1] default-route-advertise always
```

- A. Area2□□ Type 3 LSA □□□ □□□□.
- B. Area2□ Type 5 LSA □□□ □□□□.
- C. Area1□□ Type3 LSA □□□ □□□□.
- D. Area1□ Type 5 LSA □□□ □□□□.

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

**NEW QUESTION: 41**

□□□□ □□□□ □□ □□□ □□□ □□□ □□□ □□ □□□□□ □□□ □ □□□ □□ □  
□□ □□□□ □□□□.

A. □□

B. □

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

**NEW QUESTION: 42**

□□ □□□ □□ □□□ □□ IS-IS□ □□□ □□ R4 □□□□□□ □□□□ □□□ □ □ □□  
□□.



A. 0

B. 1

C. 2

D. 3

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

**NEW QUESTION: 43**

□□ □ □□□ 100.S□ □□□ □ □□ □□□□ □□□□□?

A. 100

B. 1001

C. 10000

D. 1000

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

**NEW QUESTION: 44**

OSPFv3 Link-LSA options linkID ?

- A. linkID options linkID
- B. Tiandikou
- C. Link-LSA options linkID
- D. linkID options linkID

Answer: B (LEAVE A REPLY)

NEW QUESTION: 45

OSPF R2 LSDB R1 LSDB ?

```

(R2)display ospf
OSPF Process 1 with Router ID 10.1.123.2
Link State Database
Area: 0.0.0.0
Type      Link State ID  Age  Seq. Num  Metric
Router    10.1.123.2    792  36        0
Router    10.1.123.1    541  36        0
Router    10.1.123.3    797  16        0
Network   10.1.123.0    797  36        0
Summary   10.1.123.0    797  26        0
Summary   10.1.123.0    46   26        0
  
```

Type	Link State ID	Age	Seq. Num	Metric
Router	10.1.123.2	792	36	0
Router	10.1.123.1	541	36	0
Router	10.1.123.3	797	16	0
Network	10.1.123.0	797	36	0
Summary	10.1.123.0	797	26	0
Summary	10.1.123.0	46	26	0

- A. NSSA
- B. Type3 LSA AreaNone. R2 LSDB R1 LSDB
- C. R2 will Type7 LSA Type5 LSA
- D. R2 exist OSPF LSDB

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 46

OSPF R2 LSDB R1 LSDB ?

- A. linkID
- B. linkID

Answer: B (LEAVE A REPLY)

H12-831\_V1.0-ENU DumpTop H12-831\_V1.0-ENU ! DumpTop H12-831\_V1.0-ENU DumpTop H12-831\_V1.0-ENU DumpTop H12-831\_V1.0-ENU

**NEW QUESTION: 47**

□□ BGP 4□ IPv4 □□ □□□ □□□ □□□ □ □□□□. □□□ □□□□ □□ □□□□□ □  
□ □□□ □□□□ □□ MP-BGP□ BGP-4□ □□□□□. MP-BGP□ □□ □□□□ □□□□ □  
□ □□ □□□□ □□ □□□□□ □□□□□. □□ □ □□ □□□□ □□ □□□□ □□□□□?

- A. BGP-VPNv4address □□□
- B. BGP-MPexampleIPv6□□ □□
- C. BGP-IPV4□□□□□□ □□ □□□
- D. BGP-IPV6□□□□□ □□ □□

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

**NEW QUESTION: 48**

□□□□□ □□□□□ □□□□ □ OSPF □□□□□ □□□ ID□ □□□□□ □□□□ □□□  
□□□□ □□□□ □□□ domain-id □□□□ □□□ □ □□□□.

- A. □□
- B. □

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

**NEW QUESTION: 49**

□□□ □□ R1 □□□□ □□□□ □□□ AS □□□ □□□ □□ □□ R2□ □□ □□□ □□□  
Local Preference □□ □□□ □ AS100□□ □□□ □□□□ □□□ □□□□.



- A. □□
- B. □

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


**NEW QUESTION: 50**

LDP□ Discovery □□□□ Neighbor Discovery□ □□□□, LDP□ Neighbor□ □□ □ □□ □□  
Discovery □□□□□ □□□ □□□□. □□ □□□□□ □□□□□□ □□□□□ □□□□ □□  
□□ □□□ □□□□□.

- A. messageIPAddress□ □□□ multicastIPAddress224.0.0.2□□□□.
- B. □ □□□□ UDP□ □□□□□□□. □□□□□ □□□ □□ □□□ 646□□□□.
- C. TCP □□□ □□□ □□□. D. LSR□ Hello □□□□ □□ □□□ □□□□□.







[Redisplay isis error

Hello packet errors:

◆◆■,●●

Repeated System ID	:0	Bad Circuit Type	0
Bad TLV length	:0	Zero HoldingTime	:0
Unusable IP Addr	0	Repeated IPv4 Addr :	0
1 Mismatched Area Addr(L1): 13		Mismatched Proto	:0
1 SNPA Conflicted (LAN)	:0	Mismatched Level	:0
■ Mismatched Max Area Addr: 0		Bad Authentication	:0

- A. IS □□ □□□□ R3 □ R4
- B. R3□R4□□ □□ □□
- C. R3 □ R4 □□ □□ □□□□□ □□ □□ □□□
- D. R3andR1ofIIH□□ □□

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 57**

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 □ □□□ □□□ □□□□□?



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

**NEW QUESTION: 61**

□□□□ □□□ LSA□ □□□ □□□□. □□ □□ □ □□ □□?

- A. □ □□□□ DR□□□□.
- B. □ □□□□ □□ □□□ □□□□□□.
- C. □ □□□□ Router ID for 10.0.12.1
- D. □ □□□□ □□ □□ □□□□□ □□□□□.

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

**H12-831\_V1.0-ENU** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□  
H12-831\_V1.0-ENU □□! DumpTop □ □□ **H12-831\_V1.0-ENU** □□ □□□ □□□□□□□,  
DumpTop H12-831\_V1.0-ENU □□ □□□ □□□□□□□□□ □□□ □□□□□□□□. □□□  
□ □□□ □□□□ □□ DumpTop H12-831\_V1.0-ENU □□□ □□□□□□.

[https://www.dumptop.com/Huawei/H12-831\\_V1.0-ENU-dump.html](https://www.dumptop.com/Huawei/H12-831_V1.0-ENU-dump.html) (158 Q&As Dumps,  
**30%OFF Special Discount: KrDump**)

**NEW QUESTION: 62**

□□□□ □□□ A□ AS-Path Fiter□ □□□□ BGP □□□ □□ AS\_PATH[100 200 300]□ □□  
□ □□□ □□□□□□ □□□. □□□□ □□□ A□ □□□□ □ □□ □□□ □□□□□□. □□  
□ □□□□ □□□ A□ □□ □□□ □□□ □ □□ □□□ □□□□□□? □□□□?

	ip as-path-filter TEST permit 100 200 300	
	ip as-path-filter TEST permit 300\$	
C	ip as-path-filter TEST permit A[A100]	
D	ip as-path-filter TEST permit *	1
one		

- A. EC
- B. \*D
- C. WayB
- D. WayA

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

**NEW QUESTION: 63**

□□□□ □ □□ □□□□ □□□□ IPv6 □□□□ □□□□□ BGP4+ □□ □□□ □□□□  
 □□□ □□□ □□□□□□□□□□. □□□ □□ □□□□□ □□□ □□□□ R1□ □□ □□□□  
 □□□ □□□□□. □ □□□ □□ □□ □□ □ □□□ □□ □□



UPDATE Message-Border Gateway Protocol  
 UPDATE Message  
 Marker 16 bytes length: 85 bytes Type  
 UPDATE Message (2) Unfeasible routes  
 length: 0 bytes Total path attribute length: 62  
 bytes Path attributes

ORIGIN: IGP (4 bytes)  
 AS\_PATH 65001 (9 bytes)  
 MULTI\_EXIT\_DISC 0 (7 bytes)  
 MP\_REACH\_NLRI (42 bytes)  
 Path 0, 90 (Severjal Non transitive, Complete, Extended Length)  
 Type code: MPREACH\_NLRI (14)  
 Length: 18 bytes  
 Address family: IPv6 (2)  
 Subsequent address family identifier Unicast(1)  
 \*\*\*lose\*wor (ack/resi) (16 bytes)  
 Next hop 2001:db8:2J45:2r1 < > 6  
 Swbrmwodk pomes of atuchment 0

MP feach NtRI prefix lengtfv128 MP Reach  
 NLRI prefh 2001 dbS234S 1 1

- A. □ □□□□ □□ □□ IPv6□□□□ □□□□□.
- B. □ □□□ □□□ □□□ importbow□ □□ □ □□□□.
- C. □ □□□ □□□ □□□ □□ □ □□□ 2001:db8::2345:l:l□□□□.

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

**NEW QUESTION: 64**

□□□ □□ □□□□ IPv6□□□□ □□□□ □□ □□□□□4□□□□ □□□□□□□.  
 0SPFV3Realize □□□□ □□ □□□ □□□□□. OSPFV3network □□ LSA□ □□. □□ □□  
 □ □□ □□ □□?



- A. R1 Router-LSA R2 R3 Router-LSA
- B. R1 of LSDB have R3 link DR
- C. R2 as A, BRW IPv6 Inter-Area-Prefix-LSA describe Area 1 Give R1 R3
- D. R1 R2 2 -LSA

Answer: D (LEAVE A REPLY)

**NEW QUESTION: 65**

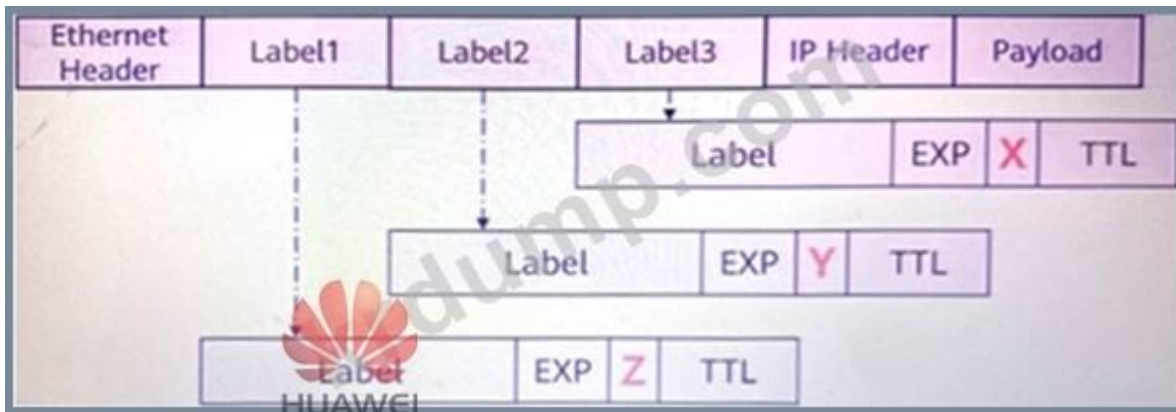
SSH Notepad\$SLIAundo currentMonitorinterface redesignSSH oneMonitorinterface

- A. Notepad\$SLIAundo
- B. Notepad\$SLIAundo
- C. currentMonitorinterface redesignSSH oneMonitorinterface
- D. SSH Notepad\$SLIAundo

Answer: A,B,D (LEAVE A REPLY)

**NEW QUESTION: 66**

(X Y Z) 3 X, Y, Z



0	X
1	Y
	Z

Answer:

0	1
1	0
	0

**NEW QUESTION: 67**

□□□ MAC □□□ □□ □□□ □□ □□ □□□□□ □□□□ □□ □□□□ □□ □□□ □ □  
 □ □□□□ MAC □□□ □□□ MAC □□□ □□□□ □□ MAC□ □□□□ □ □□□□.

- A. □
- B. □□

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

**NEW QUESTION: 68**

□□□□□ □ □□ □□□□ □□□□ IPv6 □□□□ □□□□□ BGP4+□ □□□□ □□□ □□  
 □□ □□ □□□ □□□□□□□□. □□□□□ □□□ □□□□□ □□□ □□ □□□□□. □ □  
 □ □□ IPv6 □□ □□□ □□□□□ □□ □ □□□ □□ □□ □□□?



```

Destination: 3000:FDEA::4
NextHop : FE80::2E0:FCFF:FE98:2577
Cost : 20
Interface : GigabitEthernet0/0/1
Prefix Length : 128
Preference : 15
Protocol : ISIS-L2
Flags

```

- A. R1 of GigabitEthernet0/0/1 is an ISIS IPv6 interface.
- B. R1 is an ISIS IPv6 interface.
- C. R1 has 6 ISIS IPv6 interfaces.
- D. R1 has no ISIS IPv6 interfaces.

Answer: ( [SHOW ANSWER](#) )

**NEW QUESTION: 72**

Output:

```

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
...

```

[R3]

- A. R3, R1 is an ISIS interface.
- B. R3 is an ISIS Level 1 interface.
- C. R3 is an ISIS Level 2 interface.
- D. R3 is an ISIS Level 1 interface.

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

**NEW QUESTION: 73**

Scenario: A network engineer is configuring a PE router for MPLS LSP VPN. The engineer has configured the following commands on the PE router:

```

ospf vpn 100 area 0.0.0.0
mpls bgp

```

The engineer wants to ensure that the PE router can receive OSPF LSAs from the VPN routers. Which of the following commands should be configured on the PE router?

- A.
- B.

Answer: [\(SHOW ANSWER\)](#)

**NEW QUESTION: 74**

□□□□ □□□ □□□□ □□ IPv4 □ IPv6 □□□□□ □□ □□□□ IS-IS□ □□□□ □□□  
 □ □□ □□□ □□□□□. IS-IS □□□ □□□□□ □□□□ □□□□ □□ □□□□□□ □□  
 □□□□□. IS-IS □□□□ □□ □□ □□ □ □□ □□?

- A. IS-IS use TLV □□□ IS-IS□ □ □□ □□□, □□□ □ □□□□ □□□ □□□□ □□□□□.
- B. for IS-IS□□ □□□ □□□ □□□□□ □□□ new TLV Just□ □□□□
- C. IS-IS to support PV6 to add TLV carry Pv6 Address information
- D. NLPID Yes IS-IS IPv6 □ □□□ TLV □□

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

**NEW QUESTION: 75**

□ □□□ □□□ □□□ □□□ □ □□□□?  
 <□□□>□□□□□ ospf lsdB □□□ □□ □□ OSPF □□□□ 1 □□□ ID 10.0.12J □□:  
 0.0.0.0 □□: □□□ Lsid: 10.0.12 J Adv rtr: 10.0.12.1 Ls age: 312 Len: 36 □□: A, BR E  
 \seq#:80000013  
 1 □□□ : 0xc61c  
 I □□ □: 1  
 1 \* □□ ID: 10.0.12.2  
 I □□□ : 10.0.12.1  
 , □□ □□: TransNet  
 . □□□: 1

- A. R1 of system ID Yes see 8c.a0c2.bafl
- B. R1 existing level" □ level-1-2□ □□ □□ □□
- C. R1 only level-2□□ □□ □□

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

Ds level-2□□□□□□ □8 Tailu Electric□ □□□□.

**NEW QUESTION: 76**

□□□ □□ OSPFv3 □□□□ □□ □□□□ □□□ □□□ □ □□□□.

- A.
- B.

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



```

isis 1
 is-level level-2
 cost-style wide
 network-entity 49.0022.ee8c.a0c2.baf1.00
#
isis 2 vpn-instance tt
 is-level level-2
 cost-style wide
 network-entity 47.00ce.390d.efdc.b3e1.00
#

```

```

isis 3 vpn-instance rr
 is-level level-2
 cost-style wide
 network-entity 47.cc0a.3efb.bbdd.aae1.00
#

```

- A. 20 30 000 000 000
- B. 20 30 000 000 000000.
- C. 100 000 000 000 000000.
- D. 100 000 000 000 00000 00000. 000 VRF tt, rr 000 00

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

**NEW QUESTION: 81**

000 00 000 00 0 00 00 000 000000?

- A. 00 00
- B. 00 00 000 00
- C. 00 00 00
- D. 00 00

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

NEW QUESTION: 82

□□ 6□□ □□□ □□□□ BGP □□□ □□□ □□□□ □ □□□□?

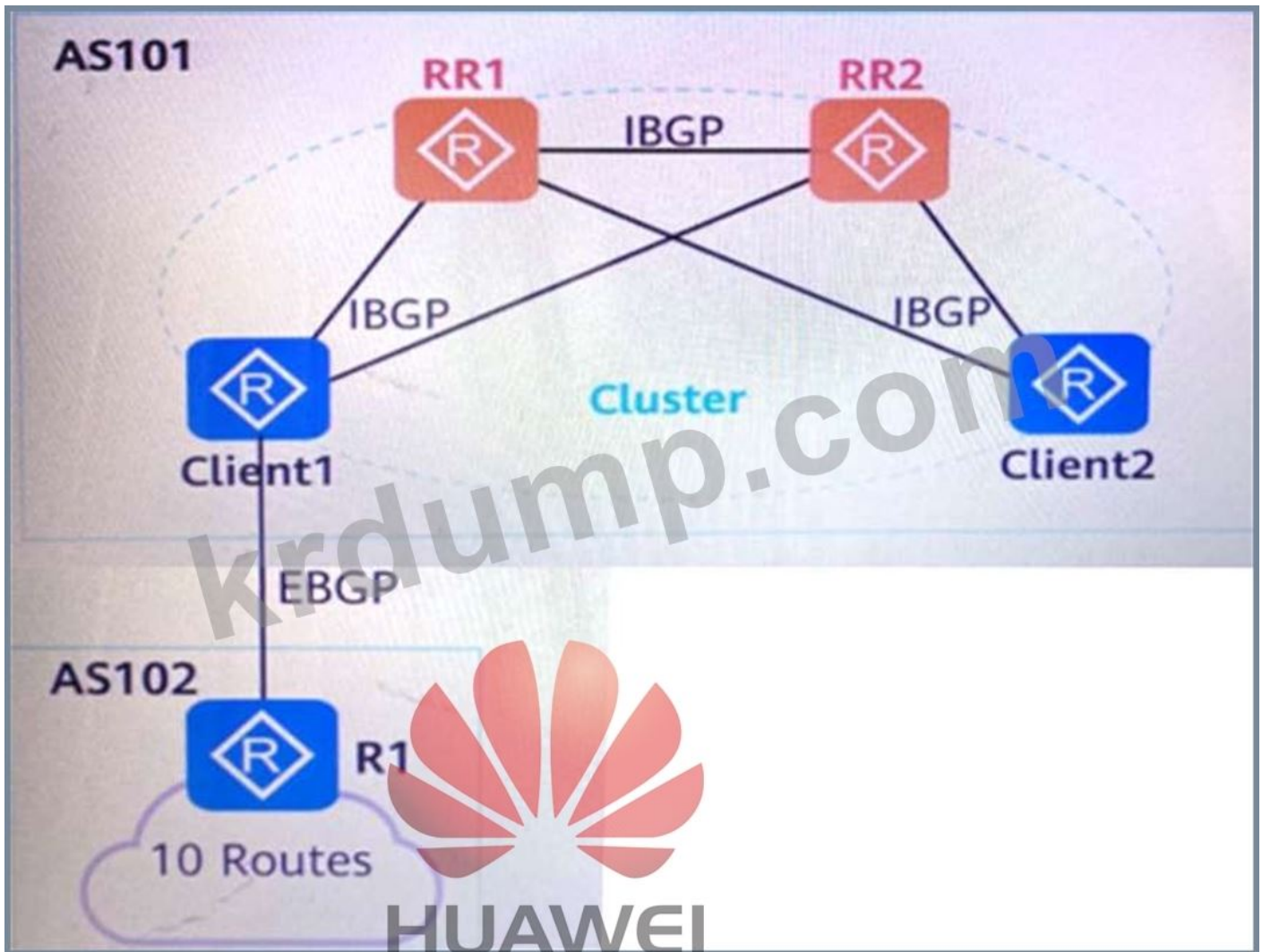


- A. IP □□□ □□
- B. □□□□ □□
- C. □□A, CL
- D. □□A, CL

Answer: C (LEAVE A REPLY)

NEW QUESTION: 83

□□□ □□ Client1□ Client2□ □□□ RR1□ RR2□ □□□□□ □□□ □□, RR1□ RR2□ □□  
□ Cluster□ □□□ R□ 10□□ □□□□ □□□□□□□. BCP □□□ □□□ □□□ □□□□□□.



Client2 BGP routes received from AS102? (Note: The diagram shows Client2 is connected to RR1 and RR2 via IBGP, and RR1 and RR2 are connected to Client1 via IBGP. Client1 is connected to R1 in AS102 via EBGP. R1 is connected to a cloud labeled '10 Routes'. The question asks for the number of BGP routes received by Client2 from AS102.)

- A. 15
- B. 0
- C. 10
- D. 20

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 84**

Configure DHCP relay on the interface connected to the DHCP server.

[Huawei]dhcp enable

[Huawei]interface Vlanif 100 [Huawei-Vlanif 100]dhcp relay ip-address

```
[Huawei]dhcp enable
[Huawei]interface Vlanif 100 [Huawei-Vlanif 100]dhcp select relay
```

- A. YoujizhiDHCPYuegen mouthDHCP relayByKm
- B. DHCP

B. VANIF100 DHCP RelayDHCP

C. forVLAN100 DHCP isdhcpgroup

D. DHCPmonth DHCPserver

Answer: (SHOW ANSWER)

NEW QUESTION: 85

MPLS MPLS

A. MPLS

B. FEC

C. messageBlt MIPLShedder

D. MPLS LDP

Answer: A,B,D (LEAVE A REPLY)

NEW QUESTION: 86

OSPFv2 OSPFv3

A. IPV6

B. ID

C. ID

D. IPV6 ID

Answer: C (LEAVE A REPLY)

NEW QUESTION: 87

DU LDP

A.

B.

Answer: (SHOW ANSWER)

NEW QUESTION: 88

OSPF



**NEW QUESTION: 90**

□□□ □□ □□□ BGP/MPLS IP VPN □□ □□□□□ DPO □□ SPO □□□□□.  
 BGP/MPLS IPVPN □□□□□ □□ □□□ X□ □ □□□ □□ □□ □□□□□ PE1□  
 PE2 □□□ □□□ □□□□□ □□□ 32□□ □□□□ □□□□ MP-IBGP □□ □□□ □□□  
 □ □□□.



- A. □□
- B. □

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

**NEW QUESTION: 91**

SSH □□□□ □□ □□□ □□□ □□ □□□□ □□ □□ □□□ □□□□. □□ □□ □ □□□  
 □□□□ □ □□ □□□ □□□□ □□□□ □□ □ □□ □□ □□□□□?

- A. □□□□ □□ □□□ □□□□ □□□□ □□□□ □□□ □□□□□□ □□□□□□  
□.
- B. □□□□ □□ □□□ □□□□ □□□□ □□□□ □□□ □□□ □□□□□□ □□□□□□  
□.
- C. □□□□ □□ □□ □□□□ □□□□ □□□□ □□□□ □□□ □□□□□□□ □□□□□□□.
- D. currentMonitorinterface□ □□□□ □□□ □□ SSH□ □□□□□ □ oneMonitorinterface□  
□□□.

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

**H12-831\_V1.0-ENU** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□  
 H12-831\_V1.0-ENU □□! DumpTop □ □□ **H12-831\_V1.0-ENU** □□ □□□ □□□□□□□,  
 DumpTop H12-831\_V1.0-ENU □□ □□□ □□□□□□□□□ □□□ □□□□□□□□□. □□□□  
 □ □□□ □□□□ □□ DumpTop H12-831\_V1.0-ENU □□□ □□□□□□.

[https://www.dumpstopping.com/Huawei/H12-831\\_V1.0-ENU-dump.html](https://www.dumpstopping.com/Huawei/H12-831_V1.0-ENU-dump.html) (158 Q&As Dumps,  
**30%OFF Special Discount: KrDump**)

**NEW QUESTION: 92**

1S-IS(IPv6)□ □□ □□ □□ □ □□ □□? (□□ □□)

- A. IPv6 □□□□ □□ □ □□□ □□□□ □□ IS-IS□ 129 TLV□ NLPID□ □□□□□□□.





□□ □ □□ □□□ □□ □□□□ □□ □□ □□?

- A. Sham link□□□ □□ □□□□ □□□ □ □□□ □□□□ □□□□ □□ □□ endVPN□□□ □□ tosham □□ □□ □□(peerPEofsham □□ □□□□□ □□) □□□□ □□□ □□□.
- B. □□ □□□□□ □ □□ VPN□□□□ □ □□, □ VPN□□□□□ □□□ □□□ □□□.□ □□□□ □□□ □□□□ □□□ □□□.VPN □□ □□□ □□□ 32□□ □□□□ □□□ □□ □□□ □□
- C. sham linkBGPasVPhv4address□ □□ □□□ □□□□□□□. passsamlik□□□ VPNv4□□ □□□□ □ □□□□.BGP□ □□□ □□□ □□□□□□□.
- D. VPN □□□ MPLS□□ □□□□ □□□□ □□□, sham link□□□ □□□ backdoorroadOSPF□□□ □□□□ □□□ □□□.

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

**NEW QUESTION: 101**

BCPIMPLS TP VPN□ □□□ □ OSPF VPN □□ □□(VPN □□ □□)□ MP-BGP □□ □□□ □ □□□□ □□□□ □□□□. MP-BGP □□□ □□□□ OSPF LSA□ □□□□ PE □□□□□□ □ □□□ □□□□.

- A. □□
- B. □

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 102**

□□ □□ □ □□ □□ □□?

- A. □□ LSP□ MP-BGP, RSVP-TE, LDPO □□ □□□ □□ □□□□□ □□ □□□□ □□□□ □.
- B. □□□□ □□□□ □□□□ □□□ LSP□ □□□ □□ □□ □□□□ □□□□ □□□ □□ □□□□ □□ □□
- C. □□ □□□ □□□ □□□ □ □□□ □□□ □□□□. □□□□ □□□ □□□ □□□ □□ □ □□□□ □□□ □□□□ □□□ □□□□.
- D. LSP□ Static LSP□ Dynamic LSP□ □□□□. □□ LSP□ □□□□ □□□□ □□□□ □□ LSP□ □□□ □□□□□ □□□□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 103**

BGP□ ORF □□□ □□□ □□ □□□ □□□ □□□ □ □□□□. □ □□□ □□□□ □□ BGP □□□□ □□□□ □□ □□□ □□□□ □□□□. □□□□ □□□ □□ □ □□□□□ □ □□□ □□□□□?

- A. □□ □□
- B. □□, □□
- C. □□ □□
- D. IP □□□ □□

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

**NEW QUESTION: 104**

□□□ MA, C □□□ □□ □□□□ □□□ MA, C □□□ □□□□ □□□ □□□□ □□□□□  
□□□□.

- A. □□
- B. □□

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 105**

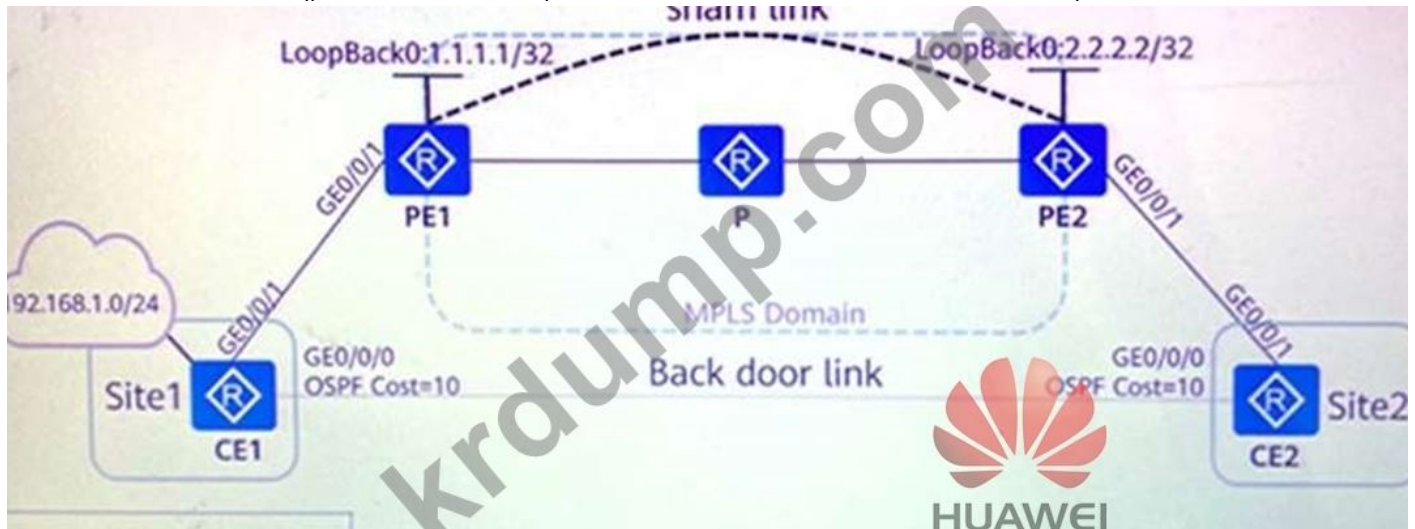
DHCP □□□ □□□ □□□□ □□□□ □□ □□□□ □ □□□ □ □□□□. □□ □ □□ □□  
□□□ □□□□□ □□ □□□ □□□□□? (□□ □□)

- A. □□□□□ □□ VLAN□□ DHCP □□□ □□□
- B. □□□ DHCP □□ □□□
- C. □□□ DHCP □□□ □□ □□□
- D. □□□□□ □□ □□ □□

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

**NEW QUESTION: 106**

□□□ □□ LoopBackD □□□□□□ □□ PE1□ PE2 □□□ sham link□ □□□□. CE2□  
sham □□ □ □□□ □□□ □□ 192.168.1.0/24 □□□□ □□□□(CE1□ □□ □□)□ □□ □  
□□ □□□ □ □□□□. □□ □□□ □□□□ □□ CE2□□ 192.168.1.0/24 □□□□ □□□□  
□□ □□ □□ □□ ( )□□□□ □□□□. (□□ □□ □□□□ □□□□ □□ □□)



Answer:

4



**NEW QUESTION: 110**

Which of the following is not a feature of MPLS VPN?  
A. MPLS VPN uses LDP for label distribution.

B. MPLS VPN uses MP-BGP for address distribution.

C. MPLS VPN uses LDP for label distribution.

D. MPLS VPN uses MP-BGP for address distribution.

E. MPLS VPN uses LDP for label distribution.

F. MPLS VPN uses MP-BGP for address distribution.

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

**NEW QUESTION: 111**

Which of the following is not a feature of MPLS?  
A. MPLS uses LDP for label distribution.

B. MPLS uses MP-BGP for address distribution.

C. MPLS uses LDP for label distribution.

D. MPLS uses MP-BGP for address distribution.

E. MPLS uses LDP for label distribution.

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

**NEW QUESTION: 112**

Which of the following is not a feature of MPLS?  
A. MPLS uses LDP for label distribution.

B. MPLS uses MP-BGP for address distribution.

C. MPLS uses LDP for label distribution.

D. MPLS uses MP-BGP for address distribution.

E. MPLS uses LDP for label distribution.

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

**NEW QUESTION: 113**

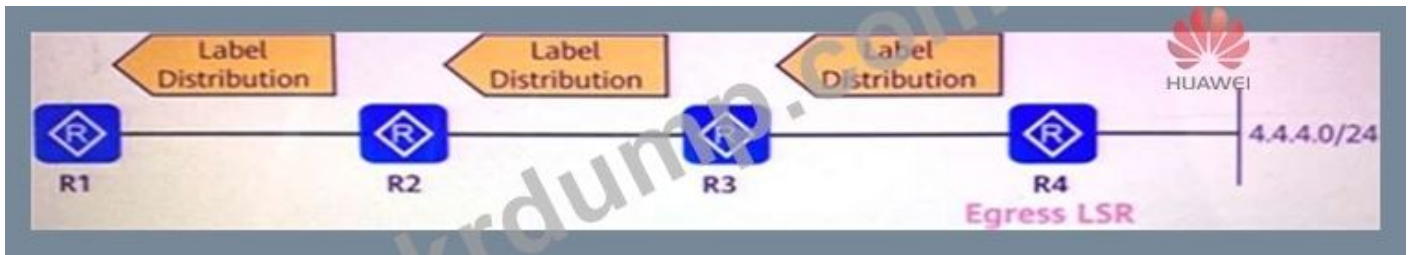
Which of the following is not a feature of OSPF?  
A. OSPF uses Hello packets to discover neighbors.

B. OSPF uses LSA for routing information.

C. OSPF uses LSA for routing information.





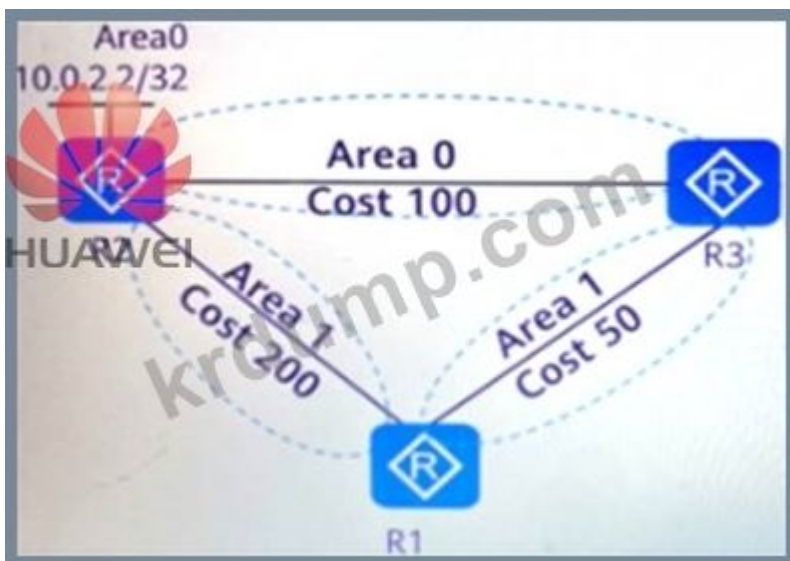


Answer:

0

**NEW QUESTION: 118**

□□□ □□ □□□□ □□ □□□□□□ OSPF□ □□□□□ □□□ □□ □□ □□□□ □□□  
 □□. R2□ Loogback0 interfect□ □□ 0□ □□□□□. □□ 1□□ R2□ R3□ □□ Typae3 LSA  
 10.0.2.2/32 □□□ □□□ □□□ □□□□□□.



A. □□

B. □

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

**NEW QUESTION: 119**

BGP□□ □□□ □ □□ □□□ □□ □□□ □□ Filterpolicy□ oRoute-policy□ □□□□□.  
 Fiterpolicy□ □□□ □□□□ □ □□□□□. Rot - □□□ □□□ □□□ □ □□□□□.

A. □□

B. □□

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 120**

IPSG□□ □□□ □ □□ □□ □□□ □□□□□□? (□□ □□)

A. VLANID

B. IP □□

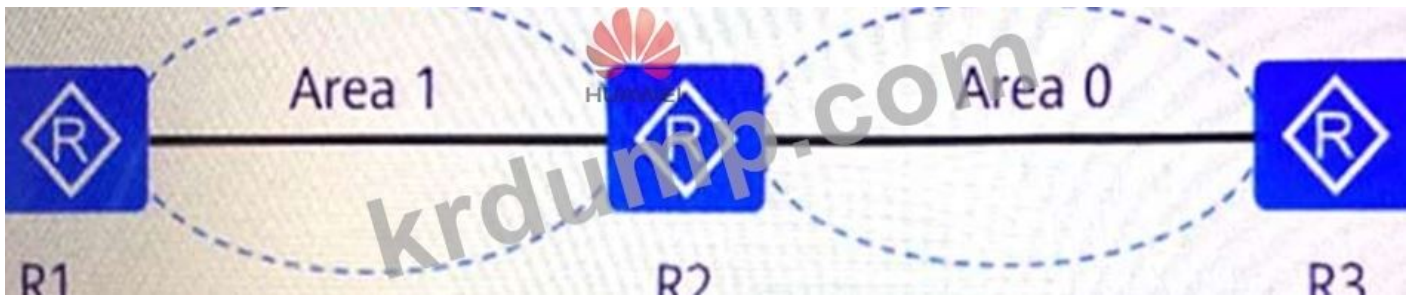
C. MAC □□

D. □□□ □□□□□





OSPF Area 1 and Area 0.



Which of the following is true?

- A. R2 advertises Area 1 LSAs to R3.
- B. R2 advertises Area 0 LSAs to R1.
- C. R2 advertises Area 0 LSAs to R3.
- D. R2 advertises Area 1 LSAs to R3.

Answer: B (LEAVE A REPLY)

**NEW QUESTION: 129**

Which of the following is true for MUX VLAN?

- A. MUX VLAN can be connected to all VLANs.
- B. MUX VLAN can be connected to all VLANs.
- C. MUX VLAN can be connected to all VLANs.
- D. MUX VLAN can be connected to all VLANs.

Answer: A,B,C (LEAVE A REPLY)

**NEW QUESTION: 130**

ACL 2000 is configured on interface A. Which of the following IP addresses are allowed to access A?

ACL 2000

10.0.0.0 0.0.6.0

- A. 10.0.0.0/24
- B. 10.0.1.0/24
- C. 10.0.0.1/32
- D. 10.0.2.0/24

Answer: A,D (LEAVE A REPLY)

**NEW QUESTION: 131**

Which of the following is true?

- A. dynamic LSP, BGP, RSVP-TE, LDP are used for MPLS.
- B. LSP is used for MPLS. LSP is used for MPLS. LSP is used for MPLS.
- C. LSP is used for MPLS. LSP is used for MPLS. LSP is used for MPLS.





ACL 10.0.0.0 0.0.6.0  
ACL 10.0.0.0 0.0.6.0? (ACL) acl 10.0.0.0 0.0.6.0

- A. 10.0.2.0/24
- B. 10.0.0.0/24
- C. 10.0.0.1/32
- D. 10.0.1.0/24 :

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

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**NEW QUESTION: 137**

<K1>display ipv6 routing-table protocol bgp

Public Routing Table: BGP

Summary Count : 1

BGP Routing Table's Status : < Active >

Summary Count : 1



Destination : 2002::2

Prefix length : 128



Which of the following is a DHCP relay agent?

- A. DHCP relay agent
- B. VLAN interface DHCP Snooping
- C. DHCP relay agent
- D. DHCP relay agent

Answer: (SHOW ANSWER)

NEW QUESTION: 140

Which of the following is a DHCP relay agent?

- A. switchMA, Address
- B. DHCP relay agent
- C. DHCP relay agent MA, Address
- D. DHCP relay agent

Answer: (SHOW ANSWER)

H12-831\_V1.0-ENU DumpTop H12-831\_V1.0-ENU! DumpTop H12-831\_V1.0-ENU DumpTop H12-831\_V1.0-ENU DumpTop H12-831\_V1.0-ENU

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