

Huawei.H12-831_V1.0-ENU.v2022-08-08.q146

□□□□:	H12-831_V1.0-ENU
□□□□:	HCIP-Datcom-Advanced Routing & Switching Technology V1.0
□□□:	Huawei
□□ □□ □□□:	146
□□:	v2022-08-08
# □□ □:	2010
# □□ □□□:	1460
https://www.krdump.com/Huawei.H12-831_V1.0-ENU.v2022-08-08.q146.html	

NEW QUESTION: 1

ping -a Xc Ys z -vpn-instance M 10.5.16.2, □ □□□ □□□ □□□□□? (□□ □□)

- A. ping □□□ □□ IFP □□□ X□□□.
- B. ping□ Y ICMP □□□ □□□□.
- C. ping □□□ VPN □□□□ M□ □□
- D. ping□ ICMP □□, □□ □□□ Z(IP □ ICMP □□ □□)

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

NEW QUESTION: 2

□□□ □□ OSPF□ □□ PE1□ PE2□ □□□ CE □□ □□□ □□□ □□□□□, PE1 □ PE2 □□□ □□□ DomainID□ □□□□. PE2□ BGP□□ OSPF□ □□□ □□□ □ □□ □ □□ SA□ CE2□ □□□ □ □□□□?



- A. Type1 LSA
- B. Type7 LSA
- C. 5□ LSA
- D. Type3 LSA

Answer: ([SHOW ANSWER](#))

C.

D.

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

NEW QUESTION: 12

MPLS VPN . MPLS
 .

? ()

A. Egress PE .

B. Egress PE IP .

C. Egress PE VPN .

D. 3.

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

NEW QUESTION: 13

DSPF .
 . R2 LoopbackD 1 R1 10.2/32 ?



A. 150

B. 100

C. 50

D. 200

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

.

A.

B.

Answer: ([SHOW ANSWER](#))

ip ip-prefix TEST derry 10.0.0.0 8 Less-equal 32	
ip ip-prefix TEST derry 10.0.0.0 24 less-equal 32	
ip ip-prefix TEST permit 10.0.0.0 16 less-equal 32	
ip ip-prefix TEST permit 10.0.0.0 30 less-equal 32	

Answer:

ip ip-prefix TEST derry 10.0.0.0 8 Less-equal 32	ip ip-prefix TEST permit 10.0.0.0 30 less-equal 32
ip ip-prefix TEST derry 10.0.0.0 24 less-equal 32	ip ip-prefix TEST derry 10.0.0.0 24 less-equal 32
ip ip-prefix TEST permit 10.0.0.0 16 less-equal 32	ip ip-prefix TEST permit 10.0.0.0 16 less-equal 32
ip ip-prefix TEST permit 10.0.0.0 30 less-equal 32	ip ip-prefix TEST derry 10.0.0.0 8 Less-equal 32

NEW QUESTION: 21

MUX VLAN□ □□ □□ □□ □□ □□?

- A. □□□ □□ VLAN□ □□ VLAN□ □□□□□ □□□.
- B. Principal VLANcan □ MUX VLA|all □□□ VLAN □□
- C. □ □□ VLAN□ □□ VLAN□ □□□□□ □□□.
- D. VLAN □□ □□□ VLAN □□ □ MUX VLAN □□

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

NEW QUESTION: 22

□□□□ □□□ A□ A, CL□ □□□□ □□□□ 4□□ □□□ □□ 1□ 3.57□ □□□□□□ □□. □□□□ □□□ A□□ □□ □ □□ A, CL □□□ □□□□ □□□?

Num Route

1 10.0.1.0/24

2 10.0.2.0/24

3 10.0.3.0/24

4 10.0.4.0/24

5 10.0.5.0/24

6 10.0.6.0/24

7 10.0.7.0/24

- A. 4
- B. 3
- C. 2
- D. 1

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

NEW QUESTION: 23

□□ □□□ □□:

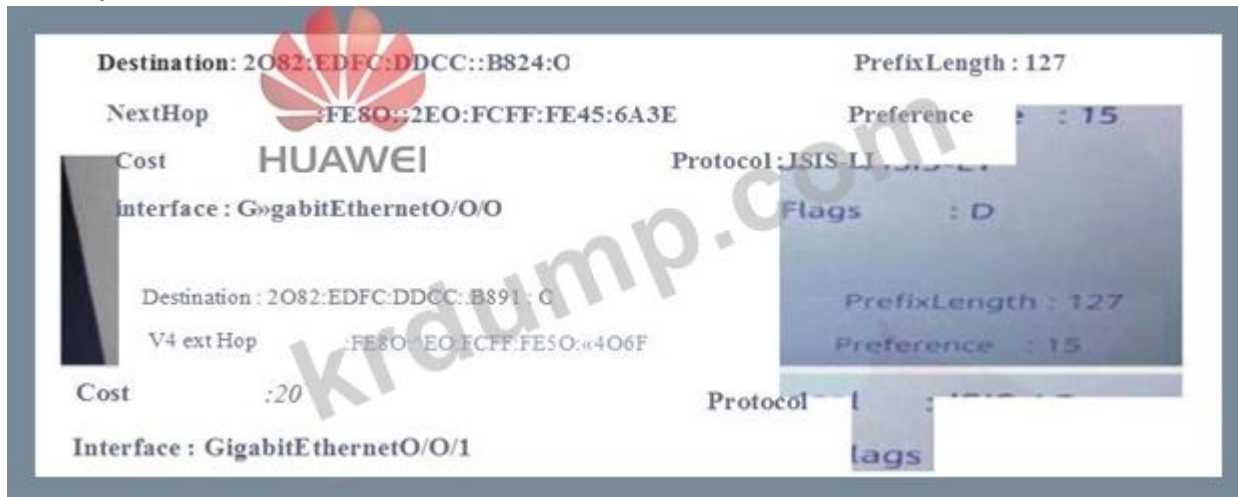
[Name	Prefix	AS.PATH	MED	IGP Cost
Route A	LVO/24	3		J2
Route B	10. V1.0/24	2	150	pi 1
Route C	10.1.1.0/24	¥	100	13

- A. □□ B
- B. □□ A
- C. □□
- D. □□ C

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

[□ □□□ □□□ Peimen□ □□ □ □ □□□□?
 cR3> ipv6 □□□ □□□ □□□□ isis □□



- A. □□□ R3□□□□ □□□ □ □□□□.
- B. R3□□ □□□ □□-2□□ □□□.
- C. R3□□ □□□ □□-1-2□□ □□□.
- D. R3□□ □□□ □□-1□□□ □□□.

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

NEW QUESTION: 27

RR □□ □□□ □□□ IBGP □□ □□□ □□□ □□□□□ AS □□□□ □□□ □□□ □ □□
 □□. RR□ □□□ □□□□ □□ □□ □□□ □□□ □□□□□?

- A. □□□ ID
- B. □□□□
- C. □□□□ □□
- D. AS-□□

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

NEW QUESTION: 28

□□□ □□ □□□ □□ □ □□ □□ □□□ □□□□□?

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

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

NEW QUESTION: 29

ping□ tracert□ □□□ □□ □□□□ □□ □□?

- A. Tracert□ □□□□ □□□□□ □□ □ IP □□□ □□□ □ □□□ □□□.
- B. Ping□ □□ □□□ □□□ □□□□ □□ □□□□ □□□□□ □□□ □□ □□ □□ □□ □□ □□□ □ □□□ □□□□□ □□□□.
- C. Ping□ □□□ □□ □□□ icmp □□ □□ □□ □□ □□□ □□ □□□□ □□□□□.
- D. Tracert□ ping□ □□□ □□□ □□□ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

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

- A. □□
- B. □

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

NEW QUESTION: 31

MPLS□ □□ □□□□ □□□ □□□□□□ □□□. MPLS□ □□□ □□□ □□ □□□□ □□ □□□? (□□ □□)

- A. MPLS □□□□□ LDPO□ □□□ □□ □□□□□ □□ □□ □□□ □□□ □□ □□□□□ □□□□.
- B. □□□□ MIPLS □□□□ □□□ □□ □□□□ □□□□ □□□ □□□□. □, □□ □□□□ □□□ □□ □□□ □ □□□□.
- C. □□□□ □□□ □□ FEC□ □□□□ □□□□ □ □□□□ □□□ □□□ □□ □□□□ □ □□□□□□.
- D. MPLS□ □□ □□□ □□□□ □□ □□□□ □□□□□.

Answer: A,C,D ([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 □□ □□□ □□□□□□□□□ □□□ □□□□□□□□□. □□□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 35

Qing VLAN 8Q2.12 8D2.1Q
 Vian qinq
 ?

- A. flexibleQinQ VLAN
- B. QinQ LAN
- C. basicQinQ
- D. QinQMakeVLAN 4095*4095

Answer: D (LEAVE A REPLY)

NEW QUESTION: 36

VLAN ? ()

- A. Sub-VLAN
- B.
- C. MLAN
- D. IP

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 37

:

```
<RA >display ospf lsdb
```

OSPF Process 1 with Router (D 1 72.16-1.1)						
Link State Database						
Area: 0.0.0.0						
1Typ*-	LinkState ID	AdvRouter	Age	Len	Sequence	Metric
Router	172.16.1.3	172.16.1.3	216	60	B0000000	1
.Ro—T	72.16.1.2	172.1.2	214	60	80000008	
r	172.16.1.1	172.16.1.1	217	60	80000007	
,		172.16.1.1			sooooooc)^>	0
Network	10/1.13.2	172.16.1.1	218	32	80000001	0
Network	161.12.2	172.16.1.2	218	32	80000001	0
Network	10.1.34.2	172.16.1.1	209	32	80000002	0

- A. have 8 individual MA
- B. have 4 individual MA

C. 00 00 0000 00 0000 0000 0 IS-IS 0000 00 00000 000000 00000 00
00 0000 0 00 00 0000 00000 00 00000 00 0000 000000. 00 00 00
00.

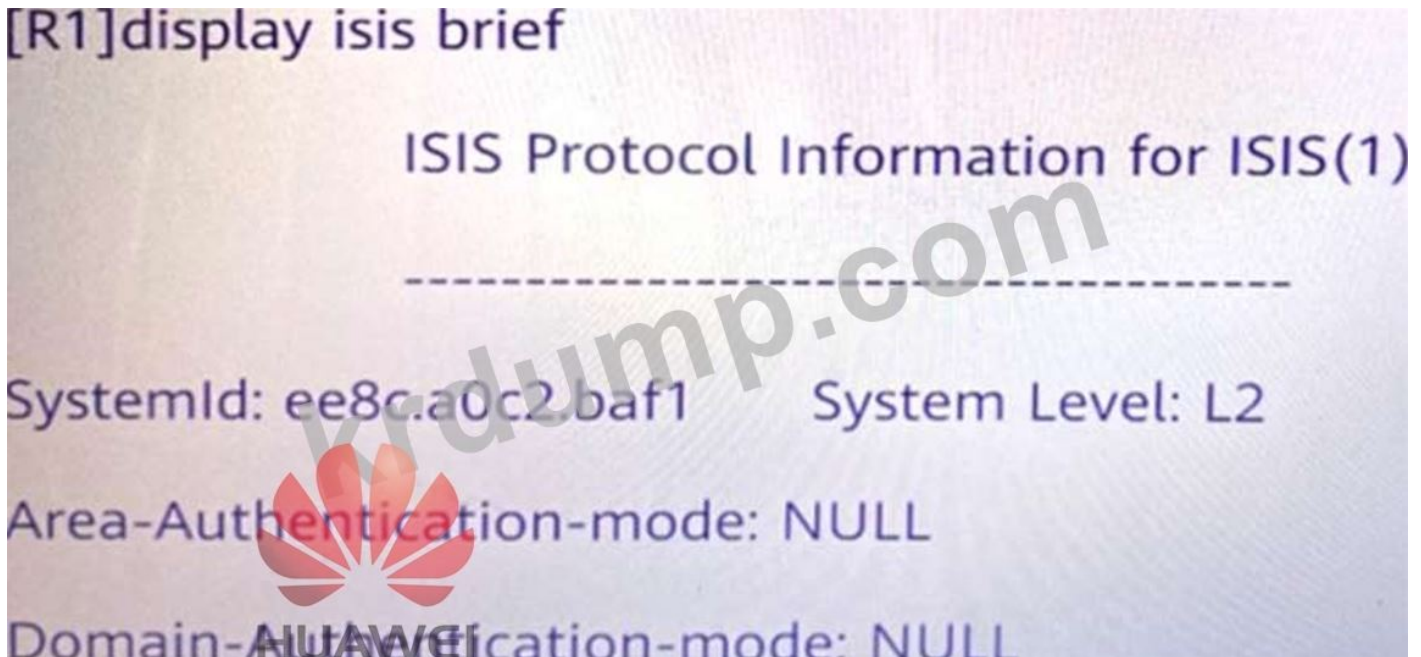
D. 0000 00 0000 0000 00 00000 0 0000 0000 000000.

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

NEW QUESTION: 45

0 0000 0000 0000 00 0000 0 00000.

[R1]display isis brief



A. R10 00 00000 0000

B. R10 00000 0000 00-2000.

C. R10 00000 0000 00-0000.

D. R10 0000 0000 0000 00000000.

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

NEW QUESTION: 46

LDP Discovery 00000 Neighbor Discovery 0 00000 LDP Neighbor 00 0 00 00
000000 000000 0000. 00000 00 0000000 00000000 0000000 000000 0
0 00 00 0 00 00? (00 00)

A. 0000 LDP Peer00 00000 0000.

B. 00000 00 IP 0000 000000 IP 00 224.0.0.20000.

C. TCP 0000 0000 0 LSR Hello Message 00 0000 00

D. 0 00000 UDP 00000 0000000 0000 00 00 0000 6460000.

Answer: ([SHOW ANSWER](#))

Public Routing Table:ISIS

Summary Count2

Destination PrefixLength: 0
 NextHop FE80::2E0:FCFF:FE982576 Preference 15
 Cost Protocol ISIS-L1
 Interface GigabitEthernet0/0/0

Destination PrefixLength: 0
 NextHop PE8C ZeOFC-FFEA *813 Preference : 15
 Cost 10 Protocol : ISIS-L1

Destination::: PrefixLength: 0
 NextHop : FE80::2E0:FCFF:FE98i2576 Preference : 15
 Cost Protocol : ISIS-L1

Destination:- PrefixLength : 0
 NextHop : FE80 2E0:FCFF:FEA7:5813 Preference : 15
 Cost Protocol: ISIS-L I
 interface GigabitEthernet0/0/1

- A. R4have2□□□□ □□ISIS□□ □□
- B. R4withoutISISrouting □□
- C. R4have2equivalentISIS□□ □□
- D. day4have1stripISIS□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 51

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

- A. □□
- B. □□□□
- C. □□

AS-□□-LSA □□ □□□ □□ □□ □ □□
Network-1SA intra-regional spread

NEW QUESTION: 54

□□ □□□□ □□ □ BGP □□□ □□□ □□ □□□ AS □□□□ □□□□□ □ □ □□ □□
□□□□□? (□□ □□)

A. No_Export_Subconfed

B. □□

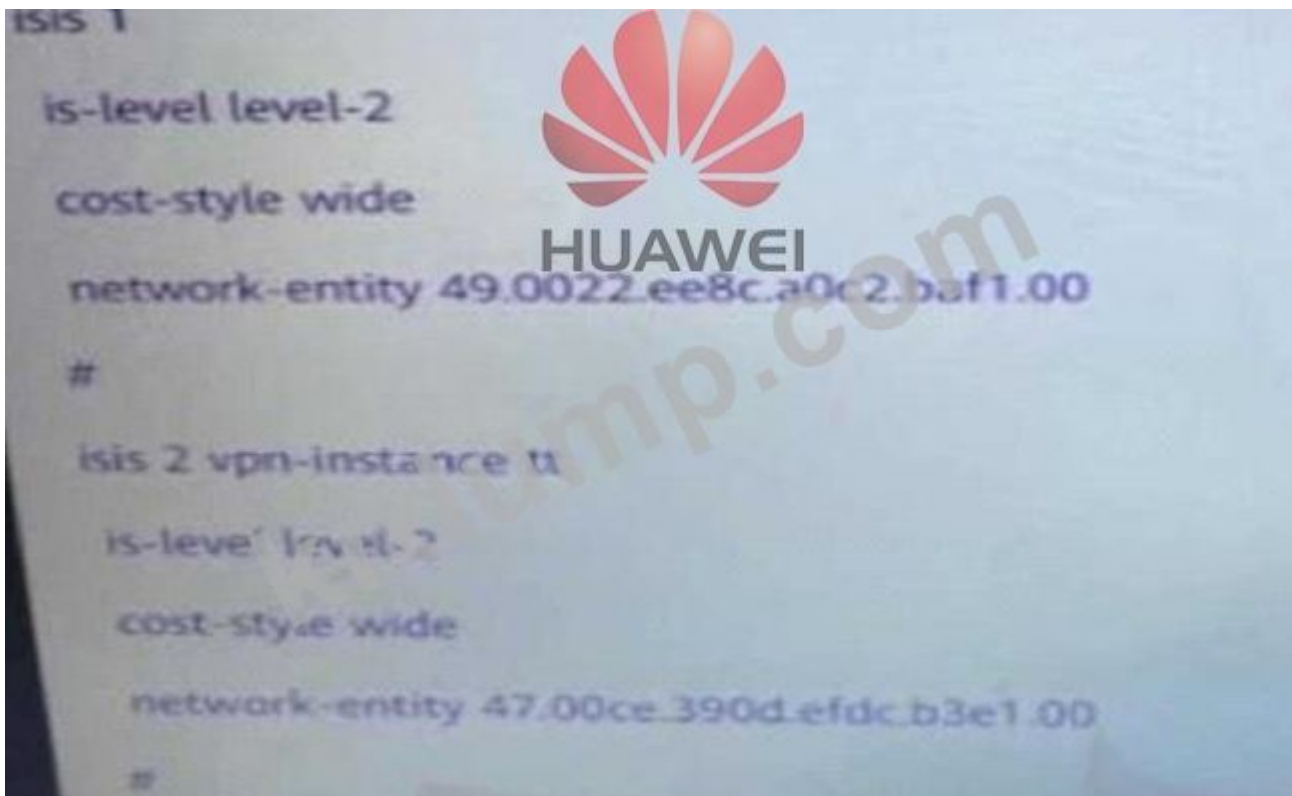
C. □□□_□□

D. □□□_□□□□

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

NEW QUESTION: 55

R1□ □□ □ □□□ □□□ □□□□. R1□ IS-IS□ □□ □□□□ □□ □□?



3vpn-instarwce rr

□□ 2

□□□ □□□ □□□

-erntity 47.ccOa 3eft)btXlci-dael

A. process2with process3□□□ □□□ □□□

B. process2□ process3□□□ □□□ □□□□□.

C. process1□□□ □□□ □□□ □□

D. process1□□ □□ □□□ □□□ □□□□□. □ VRFtt, □□□ □□

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

NEW QUESTION: 56

□□ □□ □□ OSPFv3 Hello □□□□ □□ IPv6 □□□□ □□ □□□ IPv6 □□□□□?

- A. □□□ □□□□□ □□
- B. IPv6□□□□□ □□
- C. □□-□□ □□
- D. □□□ □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 57

OSPF□□ ABR□ NSSA □□□ □□ □□ 7 LSA□ □□ 5 LSA□ □□□□□.

- A. □
- B. □□

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

NEW QUESTION: 58

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

- A. □□ □□ VPIN □□□□ □□ □□□ □□□□□ MCE□ PE □□ □□ □□□ □□□ □□□ □□□.
- B. MCE □□□□ □□ □□ VPN□ □□ □□□ □□□ □ □□ □□□□ □□□ □□□ □□□□ □□□□ □□□.
- C. □□□ MCE□ □□□□□□ VPN □□□□□ □□□ □□ □□□□ □□ □□□□ □ □□□ □.
- D. MCE □□□ □□ □□□ BGPIMPLS IP VPN □□□□□□□□□ □□ VPN □□□□□ □□□ □□ □□ □□□□ □□□ □□ □□□ □□□ □□□□.

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

NEW QUESTION: 59

□□ DHCP □□ □□□ □□ □□□ □□□□□□.

- A. DHCPstarvation attack-3 DHCPPhishing □□ man-in-the-middle attack-2 DHCP Packet flood attack-4
- B. DHCPstarvation attack-4 DHCPPhishing attack-3man-in-the-middle attack-2 DHCP Packet flood attack-1
- C. DHCPstarvation attack-2 DHCPPhishing attack-3man-in-the-middle attack-1 DHCP Packet flood attack-4
- D. DHCPstarvation attack-1 DHCPPhishing attack-3man-in-the-middle attack-2 DHCP Packet flood attack-4

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

NEW QUESTION: 60

R1□ □□ □ □□□ □□□ □□□□. R1□ OSPF□ □□ □□□□ □□ □□?

```
ospf 1 router-id 172.16.1.1
area 0.0.0.0
network 10.1.12.1 0.0.0.0
network 10.1.13.1 0.0.0.0
network 172.16.1.1 0.0.0.0
#
#
HUAWEI
```

```
isis 1
cost-style wide
network-entity 49.0022.ee8c.a0c2.baf2.00
```

A. R10 0000 0000 00 1-1000.

B. R10 0000 0000 00-1-2000.

- C. R1 0000 000 00-2000.
- D. R1 00 000 000 0 0000.

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

NEW QUESTION: 61

0000 000 00 000 000 0000.
 [000]dhcp 000
 [000]00000 Vlanif 100 [Huawei-Vlanif 100]dhcp 00 000

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

- A. 00 DHCPmonth 000 000 0000 00 00DHCPserver 0000 000.
- B. YoujizhiDHCPYuegen 00 0 mouthDHCP relayByKm 00000 000000 00
 0.DHCP
- C. forVLAN10000000 00DHCP00 00 isdhcpgroup1
- D. VANIF100000000 DHCP 0000 00000 RelayDHCP 000 00 000 00000
 0.

Answer: ([SHOW ANSWER](#))

H12-831_V1.0-ENU 00 000 00000 00 DumpTop 00 0000 000
 H12-831_V1.0-ENU 00! DumpTop 0 00 **H12-831_V1.0-ENU** 00 000 0000000,
 DumpTop H12-831_V1.0-ENU 00 000 0000000000 000 00000000. 000
 0 000 00000 00 DumpTop H12-831_V1.0-ENU 000 000000.
https://www.dumptop.com/Huawei/H12-831_V1.0-ENU-dump.html (465 Q&As Dumps,
30%OFF Special Discount: KrDump)

NEW QUESTION: 62

EGP 000 00 00000 B, CP 00000 000 00000 00 000 0 00000. B, CP 00
 0 MD5 000 000 00000 00 0 00000. 00 BGP 00 0 B, CGP 000 00 000
 000 00 000 000000? (00 00)

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

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

NEW QUESTION: 63

0 000 000 000 000 000 0 00000? (00 00)

<R1>display ipv6 routing table protocol isis

Public Routing Table, ISIS

Summary Count : 6

ISIS Routing Table's Status : < Active >

Summary Count : 6

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

- A. R1 6 IS-IS IPv6
- B. R1 IS-IS IPv6
- C. IS-IS IPv6 R1 GigabitEthernet0D/1
- D. R1 1-1

Answer: (SHOW ANSWER)

NEW QUESTION: 64

OSPFv2 IPv4 IGPF. OSPFv3 IPv6 IGPF. OSPFv3 DR BDR OSPFv2. 3 IPv6 OSPFv3 IPv6

	HUAWEI	
	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. *D
- B. WayB
- C. EC
- D. WayA

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

NEW QUESTION: 93

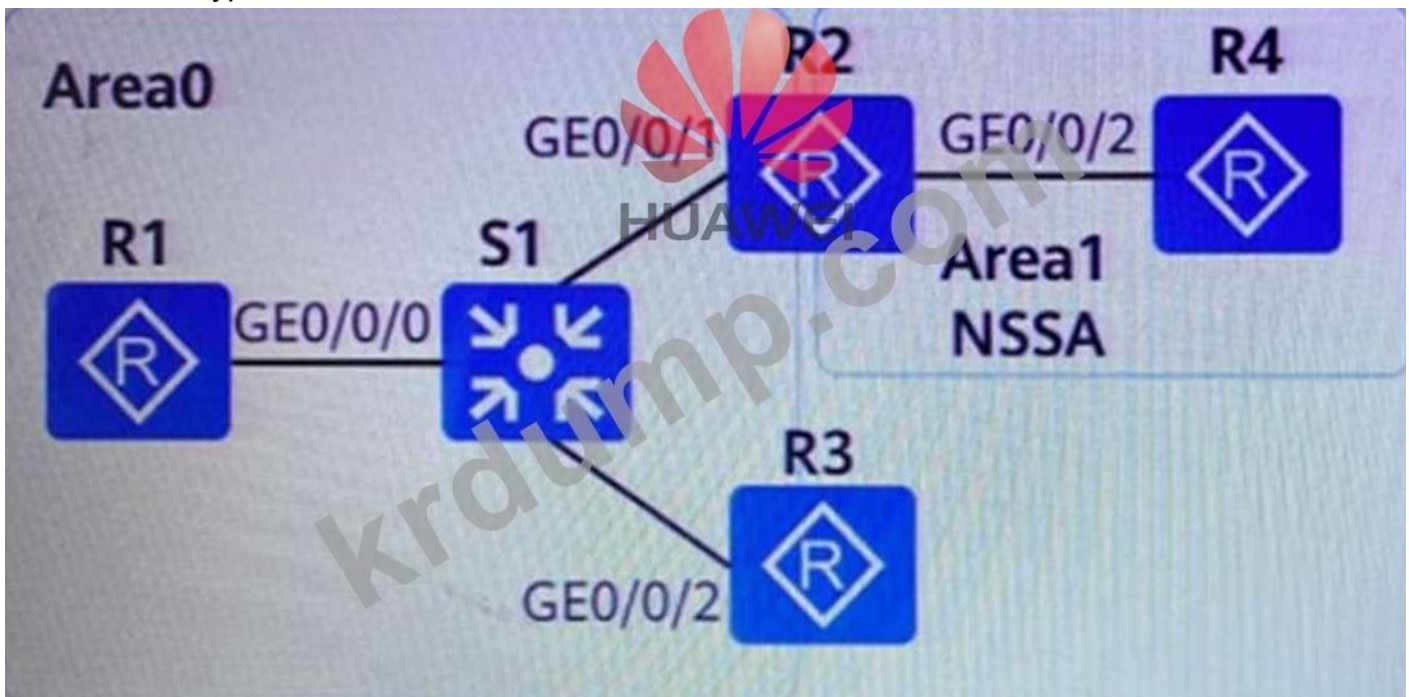
display current-configuration | include vlan ?

- A. VLANIF IP
- B. VLAN
- C. "VLAN"
- D. VLAN

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 94

OSPF Area 1 NSSA . R2 Type 7 LSA NSSA .



- A.
- B.

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

NEW QUESTION: 95

When troubleshooting dual-master faults in a VRRP backup group, which of the following statements is wrong?

- A. There is no need to check whether the switch port that transmits the VRRP advertisement message is in the same VLAN
- B. Need to check whether the interface IP address is in the same network segment
- C. Need to check whether the virtual IP addresses of the VRRP group are the same
- D. Need to check whether the VRRP group ID on the interface is the same

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

NEW QUESTION: 96

Which of the following is not a correct configuration for a VRRP backup group?

- A. `interface Ethernet0/0/24 vrrp 100 ip 192.168.1.100`
- B. `pass through PING`
- C. `CPU 70%`
- D. `device DISPLAY INTERFACE Ethernet0/0/24 vrrp 100 command`

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

NEW QUESTION: 97

BGP4+ is a protocol that supports IPv6.

- A.
- B.

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

NEW QUESTION: 98

BFD is a protocol that supports IPv6.

- A.
- B.

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

NEW QUESTION: 99

BGP IMPLS IP VPN is a protocol that supports IPv6.

- A.

B.

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

NEW QUESTION: 100

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

A. □□ □□ □□

B. □□□ □□□□ □□ □□

C. □□□□□ □□□□□

D. □□□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 101

MPLS □□□ TTL□ □□ □□ □□ □ □□ □□? (□□ □□)

A. □□ TTL□ □□□□□ □□ tracet□ □□□□ MPLS □□□□ LSR□ □ □ □□□□.

B. MPLS□□ TTL□ □□□□ □□□□ □ □□ □□□ □□□□. □□□ IP □□□ MPLS □□□ □□ □□□ □ MPLS □□□ TTL □□ □□□□ □□□. □□ □□□ □□ LER□□ MPLS □□ □□□□ □□□□ □□□□.

C. □□□□ □□ □□ □□□ □□□ □ □□□□.

D. IP TTL □□ □□□□ □□ □□□□ MPLS □□□□ LSR□ □□□ □□□ □□ □□□ □

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

NEW QUESTION: 102

□□□□ OSPF□ □□□□ □□ □□□ □□□ □□□□. □□ □□ □ □□ □□?

```

<Huawei>display ospf lsdb summary OSPF Process 1 with Router ID 10.0-12.1
Area: 0*0.0.0 link State Database

Type: Sum-Net
Lsid: 10.0.23.0
Adv rtr : 10.0.12.2
Ls age : 61
Len : 28
Options: E
seq#: 80000001
chksum: 0x3ae8
Netmask : 255.255.255.0
Tos 0 metric: 1
IPriority : Low

```

A. □□□□ □□ □□□ pictureLSA□□

B. AS-external-LSA □□□ ShouldLSAis

C. □□□ A, BR□□□.

D. ShouldLSA□□□ □□ □□□□□ 10.0.23.0/24□□□.

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

NEW QUESTION: 103

BGP MPLS TP VPN. OSPF VPN (VPN) MP-BGP
MP-BGP, MP-BGP OSPF LSA
PE.

- A.
- B.

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

NEW QUESTION: 104

MPLS/BGP IP VPN BGP PE CE
?

- A. when PE CE BGP VPN private AS AS.
- B. when PE CE BGP BGP.
- C. Existing Hub&Spoke scene, when Hub-CE and Hub-PE use IGP Time Spoke-PE and Spoke-CE EBGP.
- D. exist CE Multi-homing enable BGP AS BGP So D prevent VPN Intra-site.

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

NEW QUESTION: 105

BGP.

- A.
- B.

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

NEW QUESTION: 106

- A. FIP/TFTP flash:/logfile/ PC
- B.
- C.
- D.

Answer: ([SHOW ANSWER](#))

Answer: B (LEAVE A REPLY)

NEW QUESTION: 114

OSPFv2 □□□ □□□ □□□□ OSPFv3 □□□ □□□ □□□□ □□□ □□□□□?

- A. IPV6 □□□ ID
- B. □□□□ ID
- C. IPV6 □□ □□
- D. □□ ID

Answer: B (LEAVE A REPLY)

NEW QUESTION: 115

□□□ □□ MPLS/BGP IPVPN□ □□□□□ □□□□ □□□□.
MP-BGP □□ □□□ LoopbackD □□□□□□ □□ PE1□ PE2 □□□ □□□□□.
□□□ □□□ □ CE1□ CE2□ □□ □□□ □□□ □ □□□ □ □ □□□□.
□□□ □□□□ PE2□□ □□□ □□□□□□.
□□ □□□ □□□ □□ □□□□□. □□□ □□ □□□ □□ □□□ □□□□□?



- A. PE1 □ PE2□ □□□□ □□ BGP-VPN4 □□□□□ □□ □□□ □□□□ □□ □□□
- B. VPN □□□□ □□□□ □□ □□□ PE1 □□ PE2±
- C. LSPTunnel □□ PE1 □ PE2□ □□□□ □□
- D. PE1 □□ PE2 □□ CEMisconfigu □□ □□□ □□□□ □□

Answer: (SHOW ANSWER)

NEW QUESTION: 116

BGP/MPLS IPVPN □□□ □□□□□ □□ □□□□ □□ □□ □□?

- A. Ingress PE□ CE□□ □□□ IPv4 □□□ VPNv4 □□□ □□□□ □□ VPN □□□□□ □□ □□□□□.
- B. Egress PE□ Ingress PE□ □□□ VPNv4 □□□ □□□ □ □□□ □□□□□ RT □□□ □□ VPNv4 □□□ □□□□□□.
- C. Egress PE□ BGP, IGP □□ □□ □□□□ □□ □□ CE□ IPv4 □□□ □□ □ □□□□□.

D. PE CE 00 000 IPv4 000 00

Answer: (SHOW ANSWER)

NEW QUESTION: 117

000000 000: isis timer hello 5 level-2, 00 00 0 00 00?

A. 000 00-10 00 1-2 000000. 00 00 000 300000.

B. interfaceLevel-2ofhello 00 00 000 50

C. interfaceLevel-2ofCSNP00 00 00

Answer: B (LEAVE A REPLY)

NEW QUESTION: 118

MPLS 00 000000 00000 Ingress 00 000 00 00 00 0 00 00? (00 00)

A. ILM 0000 00 ID 00 00 NHLFE 000 00 LFIB 000 NHLFE 000 00000 0.

B. IP 0000 000 00000 000 QoS 000 00 EXP 00000 L0 000 000 0 00000 MPLS 000 00 000 00000.

C. NHLFE 000 00000 000 000000, 00 0, 000 000 0 000 00 000 0 00 00000. 000 00 000 000000.

D. 000 000 000 0 Ingress 000 00 ILM 00000 00000 Tunnel ID 00000.

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 119

00 00000 000 000 0 000 0000000.

Critical	There are potential females. Longevity is required for daily optimization
;- lajor	Have vision for strong affairs
]Critical-1, Major-2, Minor-3, Warning-4 llambL	Foot flank quality work common time track hoe1
B, Critical-4, Major-2, Minor-1, Warning-3	The rope section service is available for fear that it must be dealt with immediately

A. 00-3,00-2,00-1,00-4

B. 00", 00-2,00-3,00-4A

Answer: A (LEAVE A REPLY)

NEW QUESTION: 120

00(000) 00000 BFDLink 00 000 000 0 00000.

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

A. □□

B. □□

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

NEW QUESTION: 136

() □□□ □□□□ □□□ VLAN□ □□ □□□ □□ □□□□ Layer 2□ Layer 3□□ □□□ □
□□□ □□□ □ □□□□. (□□ □□□□ □□□□ □□□□ □□□□□□. □□□□ □□□ □ □
□□□.)

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 □□□ □□□□□□.

https://www.dumptop.com/Huawei/H12-831_V1.0-ENU-dump.html (465 Q&As Dumps,

30%OFF Special Discount: KrDump)

NEW QUESTION: 137

VLAN □□ MAC □□ □□□□ □□ □□□ □□□ □ MAC □□□ □□□□□□□ □□□ □□ □
□□□□□ □□□ □□□ □ □□□□□.

□□ □ □□ □□□ □□□ □□ □□ □□□□□□?

A. □□ □□□

B. MAC □□ □□

C. □□□□□ □□

D. □□ □□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 138

□□□ □□□ □□□ □□□ □□ □□□ □□□□□ □□ R2□□ □□□□□□. R1□ AS_Path □
□□ [100 200 300 400]□□ R2□ □□□ □□ BGP □□□ □□□ □□□□ □□□□ □□□□
R1□ □□ □□□ AS_Path □□□□ AS □□□ □□□□ □□□ □□□ R2□ □□□ □□□ □
□ □□□□□ □□□□□. (□□ □□)

NEW QUESTION: 140

RR R1 and R2 are connected via their serial interfaces. R1 is configured with the following commands:

```
RR1(config)# ip address 10.1.1.1 24  
RR1(config)# ip igmp ssm-map enable  
RR1(config)# ip igmp ssm-map 10.1.1.1 24
```

- A. R1 ID
- B. R2 ID
- C. R1 interface IP
- D. R2 interface IP

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

NEW QUESTION: 141

MPLS LSPs are established between R1 and R2. R1 is configured with the following commands:

```
R1(config)# ip address 10.1.1.1 24  
R1(config)# ip igmp ssm-map enable  
R1(config)# ip igmp ssm-map 10.1.1.1 24
```

- A. MPLS LSPs are established between R1 and R2.
- B. R1 is configured with the following commands: R1(config)# ip address 10.1.1.1 24 R1(config)# ip igmp ssm-map enable R1(config)# ip igmp ssm-map 10.1.1.1 24.
- C. MPLS LSPs are established between R1 and R2.
- D. R1 is configured with the following commands: R1(config)# ip address 10.1.1.1 24 R1(config)# ip igmp ssm-map enable R1(config)# ip igmp ssm-map 10.1.1.1 24.

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

NEW QUESTION: 142

R1 and R2 are connected via their serial interfaces. R1 is configured with the following commands:

```
isis 1  
is-level level-2  
cost-style wide  
network-entity 49.0022.ee8c.a0c2.baf1.00  
#  
isis 2 vpn-instance vpn1  
is-level level-2  
cost-style wide  
network-entity 47.00ce.390d.efdc.b3e1.00
```



NEW QUESTION: 146

BGP EGP BGP EBGP IBGP

A.

B.

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

H12-831_V1.0-ENU DumpTop **H12-831_V1.0-ENU** DumpTop **H12-831_V1.0-ENU** DumpTop

https://www.dumptop.com/Huawei/H12-831_V1.0-ENU-dump.html (465 Q&As Dumps,

30%OFF Special Discount: KrDump)