

H3C.GB0-191-ENU.v2022-02-15.q152

□□□□:	GB0-191-ENU
□□□□:	Constructing Small - and Medium - Sized Enterprise Network
□□□:	H3C
□□ □□ □□□:	152
□□:	v2022-02-15
# □□ □:	3553
# □□ □□□:	1520
https://www.krdump.com/H3C.GB0-191-ENU.v2022-02-15.q152.html	

NEW QUESTION: 1

MSR 30 □□□□ □□□ □□□□□ □□ □□□□ □□□□ 61.232.200.253/22□ □□ □□□
□□ □□ 16□□□□ □ □□ □□□ □□ □□□ □□□ ____□□□. (□□ □□)

- A. □□□ □□ □□□ □ □ □□□□.
- B. RIP □□□□□ □□ □□□ □□□ □□ □□□□ 61.232.200.253/22□ □□□□ □ □□□□.
- C. □□□ RIP □□□□□ □□ □□□ □□ □□□ □□□ □□□ □ □□□□.
- D. □□□ □□ □□□ □ □□□□.

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

NEW QUESTION: 2

IPv6 □□□ □□ □□□ ____ □□ □□□ □□□□.

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

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

NEW QUESTION: 3

WLAN(□□ □)□ □□□ □□□□□ □□ □□ □□□ □□□□□. □□ □ WLAN □□ □□□
□□□□□? (□□ □□)

- A. 802.11a
- B. 802.11c
- C. 802.11b
- D. 802.11g

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

NEW QUESTION: 4

MSR 路由器配置 IP 地址时，以下哪个命令是正确的？

- A. ip address 192.168.1.1 255.255.255.0
- B. ip address 192.168.1.1 255.255.255.0
- C. ip address 192.168.1.1 255.255.255.0
- D. ip address 192.168.1.1 255.255.255.0

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

NEW QUESTION: 5

PPP 协议在链路层和上层协议之间进行协商，以下哪个命令是正确的？

- A. LCP> NCP>PAP/CHAP
- B. LCP>PAP/Chap>NCP
- C. NCP>LCP>PAP/CHAP
- D. PAP/CHAP>LCP>NCP

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

NEW QUESTION: 6

以下哪个命令是正确的？

- A. bootrom 0x00000000 0x00000000 0x00000000 0x00000000
- B. bootrom 0x00000000 0x00000000 0x00000000 0x00000000
- C. bootrom 0x00000000 0x00000000 0x00000000 0x00000000
- D. bootrom 0x00000000 0x00000000 0x00000000 0x00000000

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

NEW QUESTION: 7

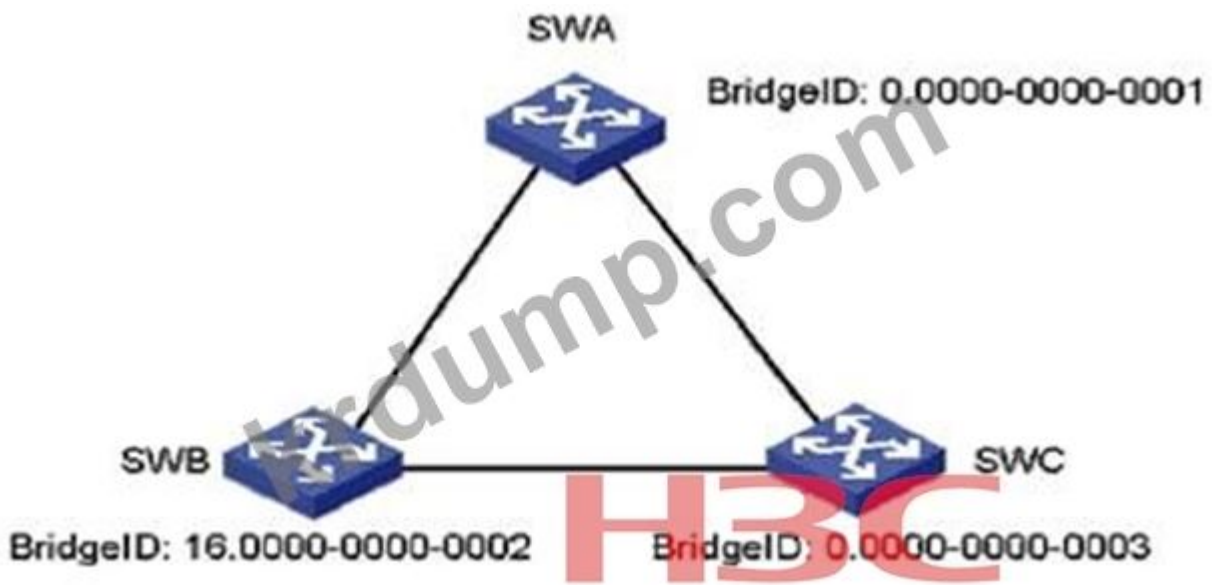
Ping 命令使用以下哪个协议？

- A. ICMP
- B. IP
- C. TCP
- D. UDP

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

NEW QUESTION: 8

以下哪个命令是正确的？



□□□ □□□ □□□ □□ □□□□ □□ □□□□ □□□□□?

- A. SWB
- B. SWC
- C. □□□ □□□□ □□□ □ □□
- D. SWA

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 9

□□□ □□□ □□□ □□□□□□ □□ □□□□ STP □□□□□ □□□□□□□.



SWA□ □□ □□□□ □□□□□□□□. □□□ □□□ □□□ _____ □□□ Forwarding □□□ □□□□□ □□□. (□□ □□)

- A. SWA□ P2
- B. SWC□ P1
- C. □□□ □□□□ □□□ □ □□
- D. SWC□ P2
- E. SWA□ P1

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

NEW QUESTION: 10

SWA 0/0/0 _____.

- A. [SWA-Ethernet1/0/1] stp 0 0 0
- B. [SWA-Ethernet1/0/1] stp 0 0 0
- C. [SWA] stp 0 0 0
- D. [SWA] stp 0 0 0

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

NEW QUESTION: 11

MSR RTA, RTB, RTC S1/0 PVC IP .
? ()

- A. 3 PVC IP
- B. 3 PVC IP
- C. 3 PVC IP
- D. 3 PVC IP

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

NEW QUESTION: 12

_____ .

- A. <Ctrl+z>
- B. <Ctrl+c>
- C.
- D.

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

NEW QUESTION: 13

IP 132.119.100.200 255.255.255.224 IP _____.

- A. 132.119.100.128
- B. 132.119.100.193
- C. 132.119.100.192
- D. 132.119.100.0

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

NEW QUESTION: 14

200 00 00 00 MSR 000 MSR-1 0 MSR-20 000 S1/0 000000 000
 GigabitEthernet0/0 000000 00 000000 00 000000.
 000000 000 HostA0 HostB0 00 000000.
 000A---GE0/0--MSR-1--S1/0-----S1/0--MSR-2--GE0/0-----000B
 00 00 0 000000 00 000 000000.

MSR-10 00:

```
[MSR-1]000000 GigabitEthernet 0/0
[MSR-1-GigabitEthernet0/0]ip 00 192.168.1.1 24
[MSR-1]000000 00 1/0
[MSR-1-Serial1/0]ip 00 30.3.3.1 30
[MSR-1]0
[MSR-1-rip-1]00000 0.0.0.0
```

MSR-20 00:

```
[MSR-2]000000 GigabitEthernet 0/0
[MSR-2-GigabitEthernet0/0] IP 00 10.10.10.1 24
[MSR-2]000000 00 1/0
[MSR-2-Serial1/0]ip 00 30.3.3.2 30
[MSR-2]0
[MSR-2-rip-1]00000 10.10.10.0
[MSR-2-rip-1]00000 30.3.3.1
```

00 000 000 0 000 000 WAN 0000000 00 000 0 00 000000 00 0
 00 000 00000 0 0000 HostA,
 HostB0 000000 GigabitEthernet0/00 000 ping0 0 00000 00 000 ____000.

- A. MSR-10 network 0.0.0.0 000 00 00000000 00 00000 000000 00000 00
0.
- B. MSR-20 00000 30.3.3.1 000 00 000000000. 00000 30.3.3.200 000.
- C. 00 0 00 000 00 000000000. 0 00000 RIP 00000 000 0 00000.
- D. MSR-20 000 00000 RIP 000 00000.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 15

0 00 00 00 00 MSR 00000 0000 WAN Serial1/0 00000000 00 0000000 00
 00000 00 00 00000 000000 192.0.0.0/24000.
 000 0 00000 000 GigabitEthernet0/00 00 00 LAN 00000 0000000 00000
 0. HostA----GE0/0--MSR-1--S1/0----- S1/0-- MSR-2--GE0/0----000B
 0 000 00000 RIPv10 0000000. 00 0 0000 00 0000 LAN 0000000 RIP 000
 000000.

00000 00 00 0 00 00?

- A. 00000 0000 00000 00 0 00000 WAN 000000000 RIP RADIUS 000 000
0 00000.

B. 10.0.0.0/24 network is connected to 10.0.0.0/8 network.

C. RIP protocol uses UDP.

D. RIP protocol uses broadcast.

Answer: (SHOW ANSWER)

NEW QUESTION: 16

MSR-1 and MSR-2 are connected via WAN using PPP. Both routers have RIP enabled. MSR-1 has a loopback interface with IP 10.1.1.1. MSR-2 has a loopback interface with IP 10.2.2.2. The two loopback interfaces are not in the same network. Which of the following is true? (Choose two)

A. Both routers will advertise their loopback networks.

B. MSR-1 will advertise its loopback network.

C. MSR-1 will advertise its loopback network and MSR-2 will advertise its loopback network.

D. MSR-2 will advertise its loopback network.

Answer: (SHOW ANSWER)

GB0-191-ENU is available on DumpTop. Visit <https://www.dumptop.com/H3C/GB0-191-ENU-dump.html> (434 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 17

IP address 10.110.168.121 is in which of the following networks? (Choose two)

A. 10.0.0.0/8

B. 10.110.168.0/24

C. 10.0.0.0/24

D. 10.0.0.0/16

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 18

OSI model layer 3 is the _____ layer.

A. Network

B. Data Link

C. Transport

D. Session

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

NEW QUESTION: 19

RTA和RTB通过HDLC链路连接。RTA配置如下：
HDLC封装，RTB配置PPP封装。
RTA和RTB的IP地址分别为192.168.1.1和192.168.1.2。
A. RTA和RTB可以互通。
B. RTB无法通过HDLC链路连接到RTA。
C. RTA和RTB可以互通，但需要配置路由。
D. RTB无法通过PPP链路连接到RTA。
E. RTA和RTB可以互通，但需要配置路由。RTA和RTB ping 不通。

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

NEW QUESTION: 20

MSR配置如下：
MSR HDLC封装，Keepalive间隔20秒。
A. 配置命令为hdlc hold time 20。
B. 配置命令为hdlc timer hold 20。
C. 配置命令为hdlc timer hold 20。
D. 配置命令为hdlc timer hold 20。

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

NEW QUESTION: 21

MSR配置如下：
*1 23 09:17:36:720 2009 H3C RM/6/RMDEBUG: 192.168.1.1
*Jan 23 09:17:36:770 2009 H3C RM/6/RMDEBUG: 224.0.0.5
*Jan 23 09:17:36:871 2009 H3C RM/6/RMDEBUG:Ver# 2, 1, 48.
*Jan 23 09:17:36:972 2009 H3C RM/6/RMDEBUG:Router: 192.168.1.1, Area: 0.0.0.0, Checksum: 62961.
*Jan 23 09:17:37:72 2009 H3C RM/6/RMDEBUG:AuType: 00, (ascii): 0 0 0 0 0 0 0.
*Jan 23 09:17:37:173 2009 H3C RM/6/RMDEBUG:Net Mask: 255.255.255.0, Hello Int: 10, Option: _E_.
A. 配置命令为RIPV2。
B. 配置命令为RIPV1。
C. 配置命令为OSPF。
D. 配置命令为VLSM。

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

NEW QUESTION: 22

IP 112.1.1.1 子网掩码 255.255.255.0 子网地址 112.0.0.0。

Answer:

112.0.0.0

NEW QUESTION: 23

OSI 模型中，哪一层负责端到端的连接？

A. 物理层

B. 数据链路层

C. 网络层

D. 传输层

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

NEW QUESTION: 24

下列哪个域名属于中国？

A. KK114.com.cn

B. www.China_Finance.com

C. 111.222.333.cn

D. www.95588.com

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 25

IP 192.48.117.22 属于哪个子网？

Answer:

192.48.117.0

NEW QUESTION: 26

HostA 和 HostB 通过 MSR-1 和 MSR-2 连接。

HostA---GE0/0--MSR-1--S1/0----WAN---S1/0--MSR-2--GE0/0-----HostB

MSR-1 WAN 接口 IP 地址为 10.0.0.1/24，MSR-2 S1/0 接口 IP 地址为 10.0.0.2/24。

MSR-1 S1/0 接口 IP 地址为 10.0.0.3/24。

HostA 和 HostB 之间使用哪种封装方式？

A. PPP+

B. PPP

C. HDLC

D. HDLC+RIP

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

NEW QUESTION: 27

MSR 路由器 S1/0 接口配置如下：
ip address 10.0.0.1 255.255.255.0
MSR 路由器 GE0/0 接口配置如下：
ip address 202.102.2.1 255.255.255.0
LAN 接口配置如下：
ip address 10.0.0.8 255.255.255.0
FTP 服务器地址为 202.102.2.1。

Configure IP access control list (ACL) on LAN interface (to restrict FTP access) on the router. What is the correct configuration?

ACL 3000

0 tcp 10.1.1.1 0 202.102.2.1 0

ACL GE0/0

ACL 3000

A. 10.1.1.1 202.102.2.1 TCP 202.102.2.1 FTP

B. 10.1.1.1 202.102.2.1 FTP

C. 10.1.1.1 TCP 21 202.102.2.1 FTP

D. 10.1.1.1 202.102.2.1 FTP

Answer: (SHOW ANSWER)

NEW QUESTION: 28

OSI 7-layer model. Which layer is responsible for routing? (Choose two)

A. Application

B. Network

C. Data Link

D. Transport

E. Session

F. Presentation

G. Physical

H. Data Link

Answer: C,E (LEAVE A REPLY)

NEW QUESTION: 29

IPv6 Neighbor Discovery Protocol (NDP) is used for what purpose? (Choose two)

A. Address resolution

B. Duplicate address detection

C. Path MTU discovery

D. Neighbor discovery

E. Stateless address autoconfiguration

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

NEW QUESTION: 30

□□□ □□ □□ □□□□□ □□ _____ □ □□□□ □□□□ □□□ □□□□ BootROM □□ □□□□□.

- A. <Ctrl+a>
- B. <Ctrl+z>
- C. <Ctrl+c>
- D. <Ctrl+b>

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 31

MSR □□□□□ □□□□ □□ delete □□□□ □□□ □□□□ □□□ □□□ _____ □ □□ □□□.

- A. □
- B. □□□
- C. □□□
- D. □

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

GB0-191-ENU □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ GB0-191-ENU □□! DumpTop □ □□ **GB0-191-ENU** □□ □□□ □□□□□□, DumpTop GB0-191-ENU □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ □□□□ □□□□□□□□. <https://www.dumptop.com/H3C/GB0-191-ENU-dump.html> (434 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 32

□□ □□□ MSR-1□ □□□ □□ Ethernet1/0□ □□□ □□ □□□□□.

□□□□□ □□□0/0

IP □□ 192.168.0.1 255.255.255.0

□ □□□□□□ 3□□ □□□□ □□□□ □ 3□□ □□□□ □□ □□□ □□□□□ □□□□

□□□□ 192.168.7.0/24~192.168.83.0/24□ □□ □□□□□□ □□ □□□□.

□□ □□□ □□□ □□□□□ □□ □□□□ MSR-1□ □□ 192.168.0.1□ Telnet□ □□□□ □

□□□ MSR-1□□ ACL□ □□□□ □□□. □□ □□ □ □□□ □□ □□□□□?

A. acl □□ 3000 □□ 0 □□ 0.0.0.0 255.255.255.255 □□ 192.168.0.1 0 □□-□□ eq □□ □□

□□□ □□□0/0 IP □□ 192.168.0.1 255.255.255.0 □□□ □□□□ □□

B. acl □□ 3000 □□ 0 □□ 255.255.255.255 0 □□ 192.168.0.1 0 □□ □□ eq □□ □□□□

□ Ethernet0/0 IP □□ 192.168.0.1 255.255.255.0 □□□ □□ □□□□ □□ 3

C. acl □□ 3000 □□ 0 □□ 0.0.0.0 255.255.255.255 □□ 192.168.0.1 0 □□-□□ eq □□ □□

□□□ □□□0/0 IP □□ 192.168.0.1 255.255.255.0 □□□ □□ □□□□□ □□

D. acl □□ 3000 □□ 0 □□ 255.255.255.255 0 □□ 192.168.0.1 0 □□ □□ eq □□ □□□□

□ Ethernet0/0 IP □□ 192.168.0.1 255.255.255.0 □□□ □□ □□ 300 □□□□□

Client_A Client_B Server RTA NAT _____

A. GlobalAddr InsideAddr DestAddr 1 200.76.28.11 12289 100.0.0.1 1024 200.76.29.4 1024 VPN: 0, : 11, TTL: 00:01:000, TTL: 00:01:000, 28.11 12288 100.0.0.2 512 200.76.29.4 512 VPN: 0, : 11, TTL: 00:01:00, : 00:00:51

B. GlobalAddr InsideAddr DestAddr 1 200.76.28.11 12289 100.0.0.1 1024 200.76.29.4 1024 VPN: 0, : NOPAT, TTL: 00:01:0900, TTL: 00:01:000, 28.11 12288 100.0.0.2 512 200.76.29.4 512 VPN: 0, : 11, TTL: 00:01:00, : 00:00:51

C. GlobalAddr InsideAddr DestAddr 1 200.76.28.12 12289 100.0.0.1 1024 200.76.29.4 1024 VPN: 0, : 11, TTL: 00:015900, TTL: 00:01:000, 28.11 12288 100.0.0.2 512 200.76.29.4 512 VPN: 0, : 11, TTL: 00:01:00, : 00:00:51

D. GlobalAddr InsideAddr DestAddr 1 200.76.28.11 12289 100.0.0.1 1024 200.76.29.4 1024 VPN: 0, : 11, TTL: 00:01:000, TTL: 00:01:000, 28.12 12288 100.0.0.2 512 200.76.29.4 512 VPN: 0, : 11, TTL: 00:01:00, : 00:00:51

Answer: (SHOW ANSWER)

NEW QUESTION: 36

MSR MSR-1 MSR-2 WAN RIPv2

MSR-2 RIP MSR-1 Cost 14

A. MSR-1

B. MSR-1 Cost 14

C. MSR-1 Cost 14 MSR-1

D. MSR-1 Cost 14

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 37

DHCP DHCP

A.

B.

C.

D.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 38

□□□ □□ □□□□□ □□ WAN □□□□□ □□□ □□□□□ □□□□ □□□. □□□□ □ □□ □□□□ □□ □□□ □□□□□ □□, □□□ □ □□□ □□□ □□ □□ □□□ □□□ □ □□□.

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

- A. HDLC
- B. PPP
- C. RIPv1
- D. RIPv2

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

NEW QUESTION: 39

IP □□ □□□ □□ □□□ □□□□ □□□□ □□□ □□ □□□ □□ □□□□□?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 40

□ □□ □, RIPv1 □□ □, OSPF □□ □, □□ □□ □ □□ □□ MSR □□□□ □□□ □□□□ □□ □□□□ □□□ □□□ □□ □□ □ □□ □□ □□□ □ □□□□? □□ □?

- A. [MSR-GigabitEthernet0/0]IP □□□ □□□ □□ □□
- B. <MSR>IP □□□ □□□ □□ □□
- C. [MSR] IP □□□ □□□ □□
- D. [MSR] IP □□□ □□□ □□ □□

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

NEW QUESTION: 41

□□□ □□□□ □□ □□ □□ □ □□ □□?

- A. □□ □□□□ DLCI □□□ □□□□ □□□□□ Inverse ARP □ □□□□□.
- B. □□□ □□□ □□□□□ □□ □□ □□ □□ □□□ □□□ □ □□□ □ □□ □□ □□□ □□□□ □□□□□□□ □ □□□□□.
- C. Frame Relay DTE □□□ LMI □ □□ □□□□□□ □□ □□ □□ □□□ □□□ □□□ □ □□□□.
- D. □□ □□ □□□ □□□□□ □□ □□□□ □□□□ □□ □□□, □□/□□□ □□ □□□ □ □□□ □□□□□.

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

NEW QUESTION: 42

MSR GigabitEthernet0/0, GigabitEthernet0/1, Serial1/0 IP 10.1.1.1/30, 12.12.12.224/30, 192.168.10.1 /twenty .

MSR

[MSR]

[MSR-rip-1] 10.0.0.0

[MSR-rip-1] 192.168.10.0

Serial1/0 GigabitEthernet0/0 _____ . ()

- A. GigabitEthernet0/1 RIP
- B. Serial1/0 GigabitEthernet0/0 RIP
- C. Serial1/0 90 RIP Hello RIP Neighbor
- D. RIP GigabitEthernet0/0 192.168.10.0/24

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

NEW QUESTION: 43

PPP ABC

- A. LCP
- B. PAP/CHAP
- C. NCP

Answer: (SHOW ANSWER)

NEW QUESTION: 44

MDI _____

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

Answer: (SHOW ANSWER)

NEW QUESTION: 45

SPX OSI _____

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

Answer: A (LEAVE A REPLY)

NEW QUESTION: 46

OSI 七层模型中，数据在物理层以 _____ 形式传输。

- A. 数据包 (Packet)
- B. 比特 (Bit)
- C. 段 (Segment)
- D. 帧 (Frame)

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

GB0-191-ENU 题库 DumpTop 题库 GB0-191-ENU
 ! DumpTop 题库 **GB0-191-ENU** 题库, DumpTop GB0-191-ENU
 题库. <https://www.dumptop.com/H3C/GB0-191-ENU-dump.html> (434 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 47

配置 S1/0 接口 IP 地址 192.168.1.1。S1/0 接口 IP 地址配置命令如下。

```
[MSR]ip route-static 0.0.0.0 0.0.0.0 Serial1/0
[MSR]display iprouting-table
```

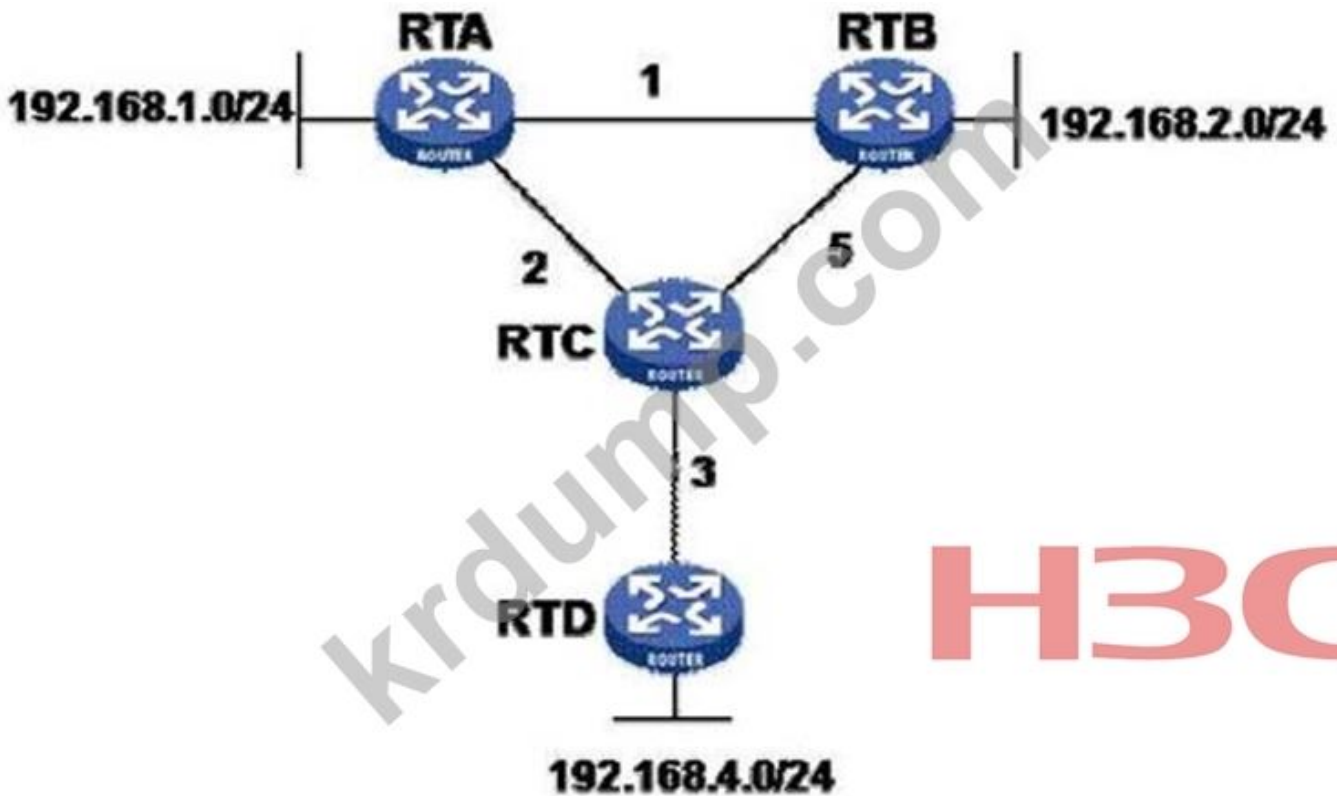
配置 S1/0 接口 IP 地址 192.168.1.1。S1/0 接口 IP 地址配置命令如下。 ()

- A. S1/0 接口 IP 地址配置命令如下。
- B. S1/0 接口 IP 地址配置命令如下。
- C. S1/0 接口 IP 地址配置命令如下。
- D. S1/0 接口 IP 地址配置命令如下。

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

配置 S1/0 接口 IP 地址 192.168.1.1。



H3C

4. Which of the following statements are correct about OSPF? (Choose two.)
 A. OSPF uses a Dijkstra algorithm to calculate the shortest path.
 B. OSPF uses a hop count as the metric.
 C. OSPF uses a link-state database to store network information.
 D. OSPF uses a flooding mechanism to disseminate link-state advertisements.

- A. RTC is the DR on the 192.168.2.0/24 network.
- B. RTC's SPF table will contain the route to 192.168.2.0/24 with a cost of 5.
- C. SPF table on RTC will contain the route to 192.168.4.0/24 with a cost of 8.
- D. RTD's LSDB will contain the LSA for 192.168.2.0/24.

Answer: (SHOW ANSWER)

NEW QUESTION: 49

Two hosts, HostA and HostB, are connected to a network. HostA is connected to MSR-1, and HostB is connected to MSR-2. Both hosts are configured with IP addresses in the 10.10.10.0/24 network. HostA is configured with IP address 10.10.10.1, and HostB is configured with IP address 10.10.10.2. Both hosts are configured with a default gateway of 10.10.10.254. Which of the following statements are correct about the network? (Choose two.)

- A. HostA can ping HostB.
- B. HostB can ping HostA.
- C. HostA can ping HostB only if MSR-1 ACL is configured.
- D. HostB can ping HostA only if MSR-1 ACL is configured.

D. HostB HostA ICMP MSR-1 ACL ACL MSR-1 GE0/0

Answer: (SHOW ANSWER)

NEW QUESTION: 50

MSR _____

- A.
B.
C.
D.

Answer: (SHOW ANSWER)

NEW QUESTION: 51

S0/0

[MSR] 0/0

Serial0/0 UP

UP

3.3.3.1/24

FR IETF

LMI DLCI 0, LMI Q.933a, DTE

LMI 91, LMI 69

LMI 22, LMI 1

()

- A.
B.
C.
D.

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 52

H3C _____ ()

- A.
B.
C.
D.

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

NEW QUESTION: 53

H3C 路由器 VTY 接口 00 00 000 _____ 000。

- A. 0000 000 0000 0000。
- B. 0 000 00 VTY 0000 00 0000 000 0 0000。
- C. 0 VTY 0000 000 000000 000000。
- D. 000 Telnet00 0000 0000 00

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

NEW QUESTION: 54

0000 00 00 000 _____ 000。 (00 00)

- A. IGMP DV 0000 000 000 00000000。
- B. 00 000 00 0000000 0000 000 00000 000 000000。
- C. 00 000 00 000 0000 000 0 0000。
- D. 000 0000 000 000, 00 00 0 00 00 000000 000。

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

NEW QUESTION: 55

0000 000 000 0000。

000A---GE0/0--MSR-1--S1/0-----S1/0--MSR-2--GE0/0-----000B

200 MSR 000 MSR1 0 MSR20 S1/0 0000000 00 000000 00 00000, GigabitEthernet0/0 0000000 00 000000 000 HostA 0 HostB0 000000。 HostA 0 IP 00 0 00000 00000 00 0000000 HostB0 0000 0 00000。

MSR-20 00 000 00000000。

000 000

ACL 00 3000

00 0 00 tcp 00 00 eq 00

000000 001/0

00 00000 ppp

IP 00 1.1.1.2 255.255.255.252

000 00 00 3000 0000

000 00 00 3000 000000

000000 GigabitEthernet0/0

IP 00 10.1.1.1 255.255.255.0

0000 00 00 0 00 00? (00 00)

- A. HostB0 MSR-10 000000 Telnet
- B. 000 00000 0000 00 00 3000 0000000 0000 00 00 3000 00000 0000 000000。
- C. HostB00 MSR-10 000000 0000 0 00000。

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 59

OSI 7层模型中，哪一层负责端到端的流量控制？

- A. 应用层
- B. 传输层
- C. 网络层
- D. 数据链路层

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

NEW QUESTION: 60

在MSR路由器上配置RIP，在S1/0/24接口上宣告10.1.1.0/24网段，并配置RIP的定时器，以下哪个命令是正确的？

- A. [MSR-rip-2] timer 123
- B. [MSR] timer 123
- C. [MSR-serial1/0/24] timer 123
- D. [MSR-rip-1] timer 123

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

NEW QUESTION: 61

IPv6 Neighbor Discovery Protocol使用哪种协议？

- A. ICMPv6
- B. ICMPv4
- C. ICMPv6
- D. ICMPv4

Answer: ([SHOW ANSWER](#))

GB0-191-ENU 题库 免费下载 题库 DumpTop 题库 题库 GB0-191-ENU
题库! DumpTop 题库 **GB0-191-ENU** 题库 题库 题库, DumpTop GB0-191-ENU
题库 题库 题库. 题库 题库 题库 题库
DumpTop GB0-191-ENU 题库 题库. <https://www.dumptop.com/H3C/GB0-191-ENU-dump.html> (434 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 62

在MSR路由器上配置RIP，在S1/0/24接口上宣告10.1.1.0/24网段，并配置RIP的定时器，以下哪个命令是正确的？

*0.87831022 IP/8/debug_icmp:

ICMP 0: ttl-exceeded(0=11, 0=0), Src = 3.3.3.1, Dst = 3.3.3.2; 0
0 IP 0: Pro = 1, Src = 3.3.3.2, Dst = 20.1.1.1, 0 8000 = 080081FF

ABD40004

*0.87833017 IP/8/debug_icmp:

ICMP 00: ttl-exceeded(00=11, 00=0), Src = 3.3.3.1, Dst = 3.3.3.2; 000
00 IP 00: Pro = 1, Src = 3.3.3.2, Dst = 20.1.1.1, 00 8000 = 08007A2E

ABD40005

00 0000 _____ 00 000 0 0000.

- A. 000 ttl-exceeded0 0000 000 000 000 00 0 0000.
- B. ICMP 000 000 000 20.1.1.100.
- C. ping 20.1.1.1 000 IP 000 3.3.3.20 00000 00000000.
- D. ICMP 000 000 000 3.3.3.2000.

Answer: (SHOW ANSWER)

NEW QUESTION: 63

000 0 0000 V.35 0000 00 00000 0000 V.35 00000000 PPP 0000
0 0000 000 0 0000 00 00000 000 000 0 0000.

[MSR-Serial0/0]00000 00000 00 0/0

Serial6/0 00 00: UP

00 0000 00 00: DOWN

00 0000 _____ 00 000 0 0000. (00 00)

- A. PPP 000 0000 0 0000.
- B. 0 0000 V.35 0000000 IP 000 000 0000 00000 00 00 0 0000.
- C. 0 000 00 000 000 00000 PPP 0000 000 0000 00 00
- D. PPP0 LCP 000 0000 00 0 00

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

NEW QUESTION: 64

00 00 0 00 00 802.1x 000 000 00000?

- A. 00 000 0 00 0000 00000 0000 00 000 0000 00 00 0000
0000 000 0 0000.
- B. 00 000 0 00 0000 00000 00 00 0000 00000 00 0000 00
000.
- C. 00 000 00 00 0000 00000 00000 0
- D. 0000 0000 000 00 00 0000 00000 000 0 0000.

Answer: (SHOW ANSWER)

NEW QUESTION: 65

RIP0 00000000 000 000 0 000 0000 000(16)0 0000 00 00000
00 00 0000 00 0000. 000 000 0 000 _____ 000.

- A. 00 00
- B. 000 000

C. □□□ □□□□

D. □□□□ □□□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 66

IP □□ 165.110.20.67□ □□□□ □□ □□ □□□□ □□□□□ □□□ □□ □□□ □□□ □ □□ □□□ □□□□. (□□□□ □□□ □□□□□□)

Answer:

65534

NEW QUESTION: 67

□□□ SWA□ Ethernet1/0/24 □□□ □□□ □□ □□□□ □□□□□□□□.
□ □□□ VLAN2 □ VLAN3□ □□□□□ □□□ □□ □□ □ □□ □□ □□□□ □□□□?

- A. [SWA]□□ □□□ □□ VLAN 2 3
- B. [SWA-Ethernet1/0/24]□□ □□□ □□ vlan 2 3
- C. [SWA] □□ □□ □□ □□□ □□ vlan 1
- D. [SWA-Ethernet1/0/24]undo □□ □□□ □□ vlan 2

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

NEW QUESTION: 68

DNS □□□ □□ □□□ □□□ □□□ IP □□□ □□□ □□□ □ □□□ □□ □□□ □□ □□ □□ □□□ □□□ □ □□ □□□ □ □□ □□□ _____□□□ □□□.

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

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

NEW QUESTION: 69

ISDN DCC□ □□□ □ □□□ MSR □□□□□ □□ □□□ □□□□□□□.
[MSR] □□□□ □□ 1 ip □□
[MSR] □□□□□ □□□□ 0
[MSR-Dialer0] □□□□ □□□ □□
[MSR-Dialer0] IP □□ 100.1.1.1 255.255.255.0
[MSR-Dialer0] □□□□ □□ 1
[MSR-Dialer0] □□□□ □□ ip 100.1.1.2 8810052
□ □□□ □□ □□ □□ □ □□ □□? (□□ □□)

- A. □□ DCC □□ □□
- B. □□□□ □□ 1□ □□□□ □□ □□ DCC□ □□□□□ □□□□□ □□□□.
- C. 100.1.1.2 □□□ □□□ □□□ 8810052 □□□ □□□ □□ □□□ □□□□□.
- D. □□ DCC □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 70

□□□ □□□□ □□□ □□□ □□□□.
□□□A---GE0/0--MSR-1--S1/0-----WAN-----S1/0--MSR-2--GE0/0----□□□B
MSR-2□ GE0/0□ IP □□□ 2.2.2.1/24□ □□□ □□□ □□. □□ □□□□□ □□□□□ □□
□□ □□□, □□ □□□ HostA□ HostB□ □□ □□□ □□□□□. □□ MSR-2□ □□ □□□
□ □□□□□.

IP □□ □□ 2.2.2.1 24 NULL 0

□□□ _____. (□□ □□)

- A. MSR-1 2.2.2.1□ □□ □□ □ □□
- B. HostA□ □□□ 2.2.2.1□ □□ □ □□□□.
- C. HostA□ 2.2.2.1□ ping□ □ □□□□.
- D. MSR-1□□ 2.2.2.1□ □□ ping□ □ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 71

OSI □□ □□□ □□□ □□ □□□□ □□□□ □□ □□□ _____. □□□.

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

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

NEW QUESTION: 72

□□□ □□□ □□ □□□ □□ □□ □□□ _____. (□□ □□)

- A. IP □□□□□ □□□ □ □□□ □□□ □□ □□□ □□□□ □□ □ IP □□□ □□ DLCI□
□□□□□.
- B. □□□ □□□ □□ □□□ Inverse ARP□ □□□□ □□□□ □□□ □ □□□□.
- C. □□□ □□□ □□ □□□ □□ □□□ DLCI□ □□ □□□ DLCI□ □□□□ □□□□.
- D. □□□ □□□ □□ □□□ □□□□ □□□ □ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 73

H3C □□□□ □□□ □□□□□□ □□ □□ □□□ □□□□□ _____. (□□ □□)

- A. Xmodem□ □□□□ FTP□ □□□ □□□ □□□□□
- B. FTP□ □□□□ □□□□□□□□ □□ □□□ FTP □□□□□□□□ □□□ □ □□□□.
- C. □□□□□□ □□ □□ □□□ □□ □□□ □□□□ □□ □□□□ TFTP□ □□□□ □□□□
□□□ □ □□□□.

D. 配置 Xmodem 命令时，需要指定本地和远端的波特率、数据位、校验位和停止位。
Xmodem 命令格式为：Xmodem [本地波特率] [本地数据位] [本地校验位] [本地停止位] [远端波特率] [远端数据位] [远端校验位] [远端停止位]。

Answer: (SHOW ANSWER)

NEW QUESTION: 74

在 VLAN 配置中，以下哪些命令是正确的？（多选）

- A. 在 VLAN 视图下，使用 `port vlan-id` 命令配置 VLAN ID。
- B. 在 VLAN 视图下，使用 `pvid` 命令配置 PVID。
- C. 在 Trunk 端口视图下，使用 `port vlan-id` 命令配置 VLAN ID。
- D. 在 Trunk 端口视图下，使用 `pvid` 命令配置 PVID。

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 75

在 OSI 模型中，以下哪些层属于数据链路层？（多选）

- A. 物理层
- B. 数据链路层
- C. 网络层
- D. 传输层

Answer: D (LEAVE A REPLY)

NEW QUESTION: 76

MSTP 与 STP 相比，以下哪些是正确的？（多选）

- A. MSTP 支持 STP 的根桥选举。
- B. MSTP 支持 VLAN 的负载均衡。
- C. MSTP 支持 VLAN 的冗余。
- D. MSTP 支持 VLAN 的故障切换。

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

GB0-191-ENU 题库 434 题，支持 DumpTop 功能。GB0-191-ENU 题库! DumpTop 功能 **GB0-191-ENU** 题库 434 题，支持 DumpTop 功能。GB0-191-ENU 题库 434 题，支持 DumpTop 功能。DumpTop 功能 GB0-191-ENU 题库 434 题。 <https://www.dumptop.com/H3C/GB0-191-ENU-dump.html> (434 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

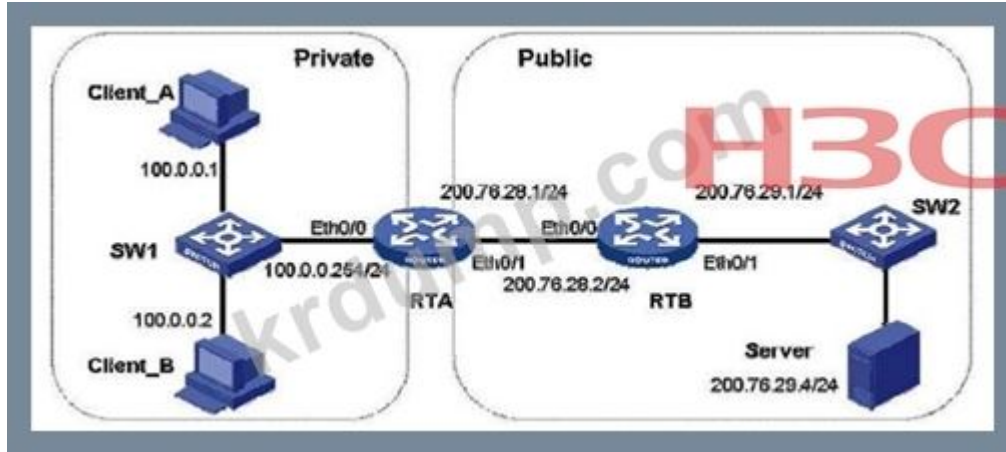
NEW QUESTION: 77

D. acl 3000 0 icmp 192.168.0.1 0

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 81

RTA NAT RTB NAT



```
[RTA]acl 2000
[RTA-acl-basic-2000] 0 0 100.0.0.0 0.0.0.255
[RTA]nat 1 200.76.28.11 200.76.28.20
[RTA] 0 / 1
[RTA-Ethernet0/1]nat 2000 1 no-pat
Client_A Client_B Server RTA NAT
```

- A. GlobalAddr InsideAddr DestAddr Port-200.76.28.11 --- 100.0.0.2 --- --- VPN: 0, NOPAT, TTL: 00:04:00, 00: 04:00-200.76.28.12 --- 100.0.0.1 --- --- VPN: 0, NOPAT, TTL: 00:04:00, 00: 00:03:59 1 200.76.28.21 1024 100.0.0.1 1024 200.76.29.4 1024 VPN: 0, NOPAT, TTL: 00:01:00, 00: 00:00:59 1 200.76.28.11 512 100.0.720.20 VPN NOPAT, TTL: 00:01:00, 00: 00:01:00
- B. GlobalAddr InsideAddr DestAddr Port-200.76.28.11 --- 100.0.0.2 --- --- VPN: 0, NOPAT, TTL: 00:04:00, 00: 00: 04:00-200.76.28.12 --- 100.0.0.1 --- --- VPN: 0, NOPAT, TTL: 00:04:00, 00: 00:03:59 1 200.76.28.12 1023 100.0.0.1 1024 200.76.29.4 1024 VPN: 0, NOPAT, TTL: 00:01:00, 00: 00:00:59 1 200.76.28.11 511 100.0.710.20 VPN NOPAT, TTL: 00:01:00, 00: 00:01:00
- C. GlobalAddr InsideAddr DestAddr Port-200.76.28.11 --- 100.0.0.2 --- --- VPN: 0, NOPAT, TTL: 00:04:00, 00: 00: 04:00-200.76.28.12 --- 100.0.0.1 --- --- VPN: 0, NOPAT, TTL: 00:04:00, 00: 00:03:59 1 200.76.28.12 1024 100.0.0.1 1024 200.76.29.4 1024 VPN: 0, NOPAT, TTL: 00:01:00, 00: 00:00:59 1 200.76.28.11 512 100.0.720.20 VPN NOPAT, TTL: 00:01:00, 00: 00:01:00
- D. GlobalAddr InsideAddr DestAddr Port-200.76.28.11 --- 100.0.0.2 --- --- VPN: 0, NOPAT, TTL: 00:04:00, 00: 00: 04:00-200.76.28.12 --- 100.0.0.1 --- --- VPN: 0, NOPAT, TTL: 00:04:00, 00: 00:03:59 1 200.76.28.12 1024 100.0.0.1 1024 200.76.29.4

1024 VPN: 0, □□: NOPAT, TTL: 00:01:00, □□: 00:00:59 1 200.76.28.11 511 100.0.720.20
VPN □□ NOPAT, TTL: 00:01:00, □□: 00:01:00

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

NEW QUESTION: 82

□□□ MSR □□□□ WAN □□□□□ S1/0□ □□ □□□□ □□□□ LAN □□□□□ GE0/0
□ □□ □□□ □□□□□ □□□□□. □□ □□□ □□□□ □□□□ □□□□□ □
□□□ □ □□□□.

□□□□ □□ ACL □□□□ □□□□□.

□□□□ □□□

□□□ □□ □□

ACL □□ 3003

□□ 0 □□ ICMP

□□ 5 □□ tcp □□ □□ eq 20

#

□□□□□ GigabitEthernet0/0

□□□ □□ □□ 3000 □□□□

□□□ □□ □□ 3000 □□□□□

□□□ _____ .

A. □□□ □□□□ □□□□ □□□ □□□□□ □□□ ICMP □□□ □□□□ □□□□ □□ □□□□.

B. □□□ □□□□ □□□□ □□□ □□□□ □□ FTP □□□□ □□□□ □□□□□ □□□□ □□ □□ □□□ □□□□ □□□□ □□□ □□□.

C. □□□ □□□□ □□□□ □□□ GE0/0□ □□□□ □□ □□□ Telnet □□□ □□□□□ □□ □□□□□.

D. □□□ □□□□ □□□□ □□□□ □□□ FTP □□□□ □□□□□ □□□ □ □□□□□.

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

NEW QUESTION: 83

□□ □□□ □□□ RIP□ □□□□ MSR □□□□□ □ □ □□□□.

<MSR>□□□□□ ip □□□□ □□□□ 6.6.6.6

□□□□ □□□: □□

□□ □□: 2

□□/□□□ □□□ □□ □□ NextHop □□□□□

6.6.0/24 RIP 100 1 100.1.1.1 GE0/0

6.0.0.0/8 □□ 60 0 100.1.1.1 GE0/0

□□ □□□□ □□□ □□□□ 6.6.6.6□ □□□□ □□□ □□ □□ _____ □ □□□□□.

A. □□□ □□ □□□ □□ □□□ □□□ □□□□ RIP □□□ □□ □□□□□.

B. □□□ □□□ □□ □□□ □□□ □□ □□□ □□□□ □□ □□□ □□□□□.

C. □□□ □□ □ □□□□ □□□□ □□□ □□□□ RIP □□□ □□□□□ □□□□□.

NEW QUESTION: 87

XYZ 00 0000 000 000000 0000000 00000. 000 000 000 0000
00 000 C 00000 000000 00 00 000 000 000000 00000 000 000
0 0000 000 00000. ____ 000 000 00000. (00000 000 0000000)

Answer:

6

NEW QUESTION: 88

00 0 0000 000 00 0 00 000 00000 00 OSI 00 000 ____000.

- A. 000000 000
- B. 000
- C. 00 00
- D. 0000 00

Answer: B (LEAVE A REPLY)

NEW QUESTION: 89

000 00000 000 000 00000.
 000A---GE0/0--MSR-1--S1/0-----S1/0--MSR-2--GE0/0-----000B
 00000 IP 00 0 000000 00000 000000000. 00 HostA 0 HostB 0 00000
 0 00 000 0 00000.
 00 00 00 000 00 000 HostB 0 HostA 0 ping 0 0 000 000 HostA 0 HostB 0
 ping 0 0 000 HostA 0 HostB 00 00 000 000 00000 000 000000 00 00
 0 00 00 000000?

- A. ping 000 000 0 0 000 00 ICMP 000 000000 0 00 00 00 00 000
000 0 00000.
- B. 0 00 000 MSR-1 00 ACL 000000 000 0 00000.
- C. MSR-2 00 ACL 00000 00000 0 00 000 000 0 00000.
- D. 0 00 000 MSR-2 00 ACL 000000 000 0 00000.
- E. MSR-1 00 ACL 00000 00000 0 00 000 000 0 00000.

Answer: (SHOW ANSWER)

NEW QUESTION: 90

300 MSR 00000 000 00 000000. 192.168.1.0/30 0 RTA 0 RTB 00 00 00 00
00 0000000 10.10.10.0/30 0 RTB 0 RTC 00 00 00 00000 000000000.



OSPF 0 00000 00 00 000000000 00 000 00 00 00 00000. 000 0
0000 00 00 000000 00000 0000000 00 00 000000.

OSPF 邻居关系建立不起来，可能的原因有_____。(多选)

- A. 3台路由器 OSPF Neighbor 关系建立不起来，3台路由器的 LSDB 不一致。
- B. 3台路由器的接口 IP 地址不在同一个网段，2台路由器的 DR 不一致。
- C. RTB 的 OSPF 进程 ID 不一致。
- D. 3台路由器的接口 IP 地址不在同一个网段，2台路由器的 DR 不一致。

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

NEW QUESTION: 91

DHCP 服务器 DHCP ACK 报文中的 IP 地址与客户端 DHCP 报文中 IP 地址不一致?

- A. DHCP 服务器
- B. DHCP 客户端
- C. DHCP 中继
- D. DHCP 代理

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

GB0-191-ENU 题库 434 题，DumpTop 题库 GB0-191-ENU 题库! DumpTop 题库 **GB0-191-ENU** 题库，DumpTop GB0-191-ENU 题库 434 题，<https://www.dumptop.com/H3C/GB0-191-ENU-dump.html> (434 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 92

VLAN 100 的 MAC 地址是_____。(多选)

- A. MAC 地址为 0000-0000-0000
- B. 00-00-00-00-00-00
- C. 0000-0000-0000
- D. 0000
- E. 0000-0000

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 93

网络拓扑如下所示。

N1-----MSR-1-----MSR-2-----MSR-3-----N2

MSR-1 的接口 IP 地址为 192.168.100.0/24。

IP 地址为 192.168.100.0/24 255.255.0.0 null0

_____。(多选)

- A. 3台路由器的接口 IP 地址不在同一个网段。

□□□□ IP □□ 3.3.3.2/24 □ DLCI 82□ □□□□□. □□□ □□□ □□□ □□□□ □□ □□ □□□□□.

□□□□ □□ □□ □ □□ □□? (□□ □□)

A. □□□ □□□ □□□□□□□ MSR-1□ □□□ DLCI 31□ MSR-2□ □□□ DLCI 82 □□ □□ □□□ □□□□ □□□□□ □ □□□□ S1/0 □□□□□□□ □□ □□□ □ □□□□□. .

B. □□□ □□□ □□□□ □□ □□□□ □□ DLCI□ □□ 31□□ □□□ DLCI□ □□□□□□. □□□ □□□ □□□ DLCI□ 82□ □□.

C. MSR-1□ S1/0 □□□□□□□ ip address Negotiate □□□ □□□ □ MSR-2□□ □□□□ □ □□ □□□ □ □□□□□.

D. □□□ □□□ □□□□□□□ DLCI 31□ MSR-1□ □□□ □ □□ DLCI 82□ MSR-2□ □□□ □ □□□□□.

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

NEW QUESTION: 98

□□□ SWA □□ Ethernet1/0/1□ □□ Access □□ □□□□□□□ □□□ Hybrid □□ □□□□ □□□□ □□□. □□ □□ □ □□□ □□ □□□ □□□□□□?

A. [SWA]Undo □□ □□□ □□□

B. [SWA-Ethernet1/0/1]undo □□ □□□ □□□

C. [SWA]□□ □□□ □□□□□

D. [SWA-Ethernet1/0/1]□□ □□□ □□□□□

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

NEW QUESTION: 99

CSMA/CD□ □□ □□ □□ □ □□ □□ _____□□□. (□□ □□)

A. CSMA/CD□ □□□ □□□□ □□□□□, □□ □□ □□□□□ □□□ □□□□ □□ □ □□□ □□□□ □□□□ □□ □□ □□□ □□□□ □□□ □□□□□□□.

B. □ □□□□□ □□□ □□□ □□□□ □□ □□□ □□ □□□ □□□ □□ □□□□□□.

C. □□□□□ □□□ □□ □□ □□ □□□ □□□ □□□ □ □□□□□.

D. □□□□ □□□ □□□□□ □□□□ □□□□□ □□□ □□ □□ □□□, □ □□□□ □□ □ □□□ □□□□ □□□.

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

NEW QUESTION: 100

IP □□ 132.119.100.200□ □□□ □□□□ 255.255.255.224□□□ □□ □□□□ □□□□□□ □□□ _____□□□.

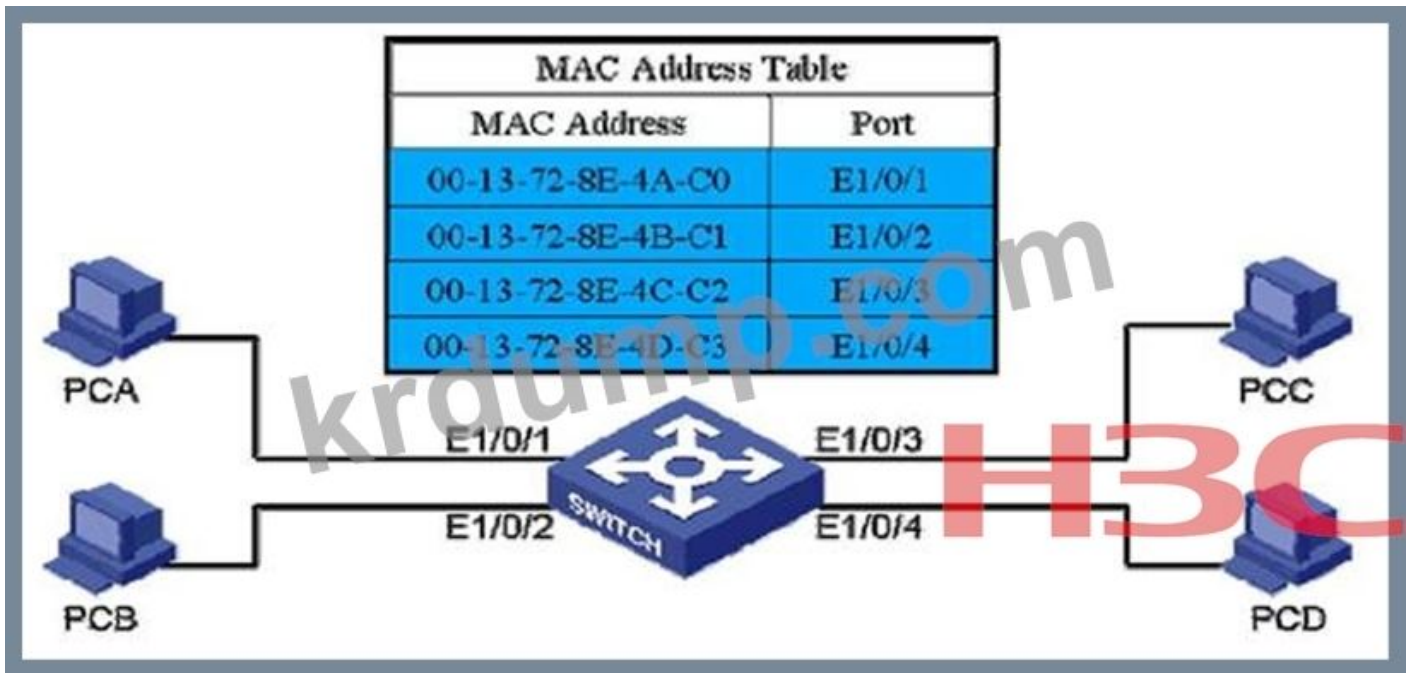
A. 132.119.100.255

B. 132.119.100.193

C. 132.119.100.223

D. 132.119.100.225

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



Which of the following MAC addresses are associated with the switch port E1/0/1? (Select all that apply.)

- A. 00-13-72-8E-4A-C0
- B. 00-13-72-8E-4B-C1
- C. 00-13-72-8E-4C-C2
- D. 00-13-72-8E-4D-C3
- E. 00-13-72-8E-4E-C4
- F. 00-13-72-8E-4F-C5

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

NEW QUESTION: 105

Which of the following is the correct command to configure DHCP on a switch? (Select all that apply.)

- A. [Switch] dhcp
- B. [Switch-dhcp-pool-0] dhcp
- C. [Switch] dhcp pool
- D. [Router-dhcp-pool-0] dhcp

Answer: C (LEAVE A REPLY)

NEW QUESTION: 106

IP address 132.119.100.200 is in the 132.119.100.0/24 network. Which of the following is the correct broadcast address for this network? (Select all that apply.)

- A. 132.119.100.0
- B. 132.119.100.192
- C. 132.119.100.193
- D. 132.119.100.128

Answer: B (LEAVE A REPLY)

GB0-191-ENU <https://www.dumptop.com/GB0-191-ENU>
DumpTop **GB0-191-ENU**, DumpTop GB0-191-ENU
<https://www.dumptop.com/H3C/GB0-191-ENU-dump.html> (434 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 107

MSR-1 and MSR-2 are connected via their S1/0 interfaces.
MSR-1: A---GE0/0--MSR-1--S1/0-----S1/0--MSR-2--GE0/0-----B
WAN interfaces are connected via WAN interfaces.

MSR-1:

ACL 3000
0 IP 192.168.0.0 0.0.0.255
5 IP
S1/0
ppp
3000
IP 6.6.6.2 255.255.255.0

MSR-2:

S1/0
ppp
IP 6.6.6.1 255.255.255.0
HostA IP 192.168.0.2/24
_____ ()

- A. HostA 6.6.6.2 ping 6.6.6.1 ping .
- B. HostA 6.6.6.2 ping 6.6.6.1 ping .
- C. MSR-2 HostA ping .
- D. HostA 6.6.6.2 ping 6.6.6.1 ping .

Answer: A (LEAVE A REPLY)

NEW QUESTION: 108

S3610 Ethernet1/0/1 ID 2 .
_____.

- A. [SWA] 2
- B. [SWA] 2 Ethernet1/0/1
- C. [SWA-Ethernet1/0/1] 2
- D. [SWA-Ethernet1/0/1] 2

Answer: B (LEAVE A REPLY)

NEW QUESTION: 109

MSR 0000 000 000000 00 0000000 0 0 00000.

00/000 000 00 00 NextHop 000000

127.0.0.0/8 00 0 0 127.0.0.1 InLoop0

127.0.0.1/32 00 0 0 127.0.0.1 InLoop0

192.168.96.0/24 00 60 0 192.168.120.153 S6/0

000 000 000 192.168.96.0/24 0000 00 0000 0000 _____ 0000.

- A. 000 00 00 00 000000.
- B. 0 00000 00 S6/0 000000 IP 000 192.168.120.153 0000.
- C. 000 00 00 00000 0000 00 000000.
- D. 00000 00 0, 0 00 0000 IP 000 192.168.120.153

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 110

300 MSR 000 RTA, RTB 0 RTCC 0000 S1/0 0000000 00 0000 0000 0000 0
00000 000000. 0 0000 0000 0000000 0000 PVC 00000 0000 0 00000. 0
0000 0000000 0000 0000 0000 00000000 IP 0000 000000 0000.

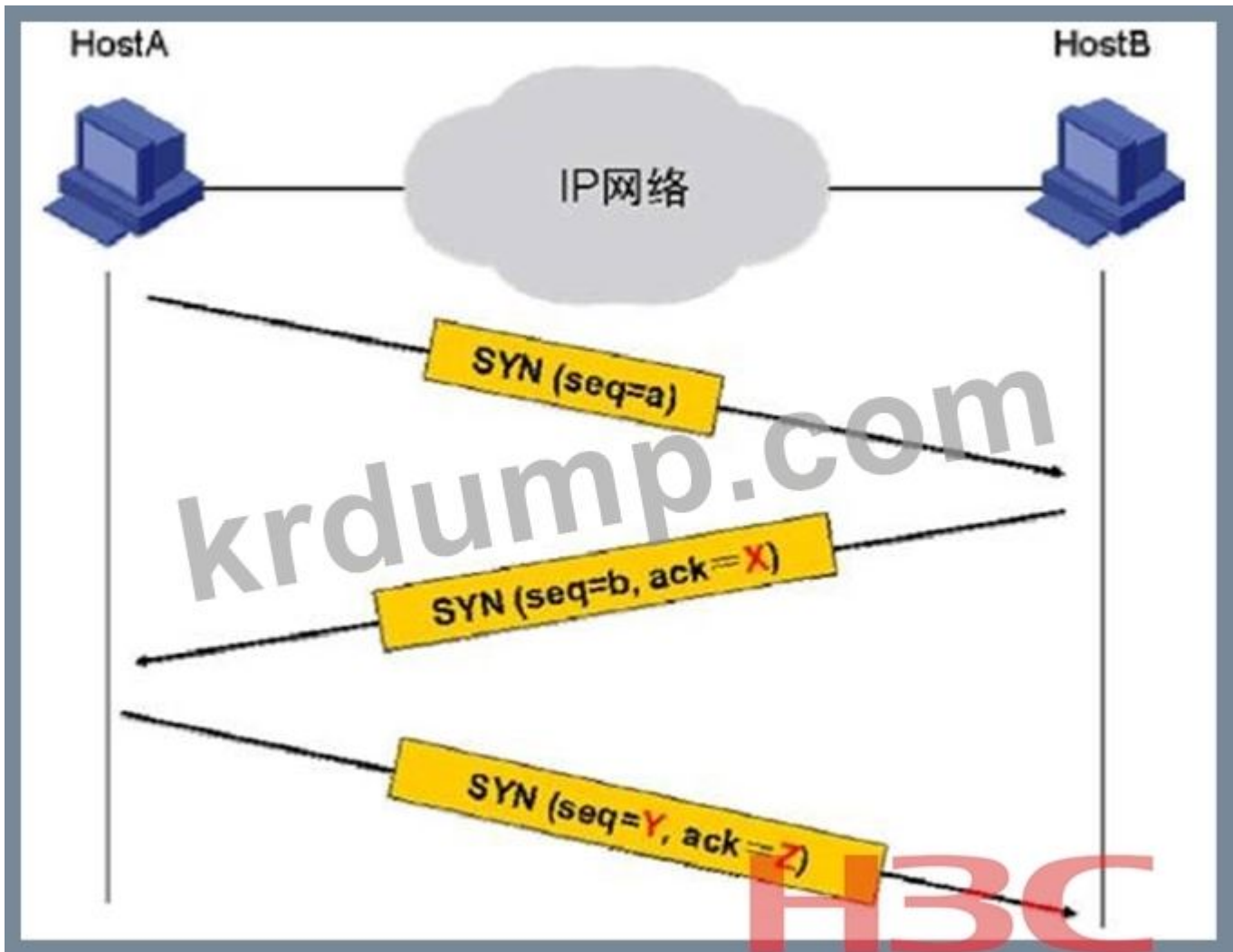
00 00 0 00 00 00?

- A. 000 0000 0000 0000 300 00000 0 0000 0000 0000000 00 0 0000 IP
0000000 0000 0 00000.
- B. 00000 00 0000 000000 00 00 0 0000 0000 0000000 00 300 00000
00 0000 0 0000 0000 00 200 IP 000000 0000000.
- C. 000 0000 0000 0000 0 00 00000 00 00000000 000000 00 0 0000 0
00 0000000 00 0000 0 00000.
- D. 00000 00 0000 000000 00 00 0 0000 0000 0000000 00 300 0000 0
0 2x2 00 0000 0000000 30 0000 IP 000000 0000000.

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

NEW QUESTION: 111

0000 00 TCP 0000 000000 00 SYN X 0000 _____ 0 000000 0000.



- A. $b+1$
- B. b
- C. a
- D. $a+1$

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 112

OSI 模型的哪一层负责端到端的流量控制？()

- A. OSI 模型的哪一层负责端到端的流量控制？()
- B. 数据链路层
- C. OSI 模型的哪一层负责端到端的流量控制？()
- D. OSI 模型的哪一层负责端到端的流量控制？()

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 113

XYZ 公司正在部署 WAN。PPP 协议使用哪种封装方法？

□ □□□ □□□ □□□□ □□□ □□□□ □□□□ □□□ □□□ □□. □□□□ □□ PPP □
□ □□□□□ □□□□ □□□□?

- A. 3DES
- B. PAP
- C. □
- D. MD5

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

NEW QUESTION: 114

□□□ MSR-1□ 2□□ WAN □□□□□ S1/0 □ S1/1□ □□ □□□ MSR-2 □ MSR-3□ □□□
□□. □□□ MSR-1□ □□□ □□□ MSR-4□ □□□□ 4□□ □□□□ □□ RIP □□□□□ □
□□□□.

MSR-1□ □□□□ 192.168.0.0□ □□□ □□□□ MSR-1□ □□ □ □□□□ □□□ □□□ □
□□□ □□□□ □□□□ □□ □□□□. □□ □□□ □□□□ □□□ _____. (□□ □□)

- A. MSR-1□□ RIP□ □□ □□ □□□□ □□
- B. □□□□ □□□□ □□ □□□ □ □□□ □□□□ □□□ □□ □□□ □□□ □□□ □□ □□ □□□□.
- C. RIP□ □□□ □□□□ □□□□□ MSR-1□□ □□□□□.
- D. MSR-1□ □ □□□ □□ □□□□ □□□ □□ □□□ □□□ □□ □□□□□□ □□□□ □
□ □□□□ □□□ □□□□ □□□ □□□ □□□ MSR-1□□ □□□□□□□□.

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

NEW QUESTION: 115

□□□ □□□ □□□ ____□□□□. (□□ □□)

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

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

NEW QUESTION: 116

HDLC□ □□ □□ □□ □ □□ □□ ____□□□□. (□□□□ □□)

- A. HDLC□ □□/□□□□ □□□□ □□□ □ □□□□ □□ □□□ □ □□□□.
- B. □□ □□ □□□□ HDLC □□□ □□ □□□□ □□□ □ □□□□.
- C. HDLC □□□□□ □□ □□ □□ □□ □□□□□□□□.
- D. HDLC □□□□□ □□ □□□ □□□ □□□□□ □□□ □□□□ □□□□ □□□□ □□□ □□
HDLC □□□□□ □□ □□ □□□□□ □□□□□.

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

NEW QUESTION: 117

□□□ □□□□□ STP□ □□□□ □□□ □□□□□ □□□□ □□ BPDU□ □□□ □□ □□□ □□ □□ □□□ □□□□ □□ □□ □□□ _____ □□□ □□□ □□□.

- A. □□
- B. □□□
- C. □□ □
- D. □□□□
- E. □□
- F. □□

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

NEW QUESTION: 118

□□□□ □□ □□ □□ □ □□ □□ □□? (□□ □□)

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

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

NEW QUESTION: 119

MSR □□□□ RIPv2□ □□ □□ □□□ □□□ □□□ □□□□□. □□□ □□□□□ 3□□ □ □ 10.1.1.0/24, 10.1.2.0/24, 10.1.3.0/24□ □□□ □□ RIP □□□ □□□□ □□□□□.

[MSR-rip-1] □□

□□□ □□□□ □□□ □□ □□ □□□□ □□□□□ □□□ □□□□□?

- A. 10.0.0.0/8
- B. 10.1.0.0/16
- C. 10.1.2.0/22
- D. 10.1.0.0/22

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

NEW QUESTION: 120

□□□□ □□(□□)□ □□□□□ □ □□□□ □□□□ □□ □□□□ □□□ □□□□ □□□ □□ □□ □□□ □□□□□. □□□□ □□ □□□□ _____ □(□) □□□□□. (□□ □□)

- A. □□□ □□ □□(□□ □□)
- B. □□ □□
- C. □□□ □□(□□□ □□)
- D. □□□□(propagation delay)

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 121

□□□□ VLAN □□□ □□□□ □□□□ □□□ □□□ □□ H3C □□□ □□□□ □□ □□□ _____ □ □□□□. (□□ □□)

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

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

GB0-191-ENU □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ GB0-191-ENU □□! DumpTop □ □□ **GB0-191-ENU** □□ □□□ □□□□□□, DumpTop GB0-191-ENU □□ □□□ □□□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop GB0-191-ENU □□□ □□□□□. <https://www.dumptop.com/H3C/GB0-191-ENU-dump.html> (434 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 122

□□□ 0□□ 1□ □□□ □□ □□□□□ □□□ □ □□ □□ □□□ C □□ 192.168.1.0□ 26□ □ □□□ □□□□ □□□□ □□ □□□ □ □□ □□ □□□□ □□ _____□□□.

- A. 2
- B. 4
- C. 8
- D. 6

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

NEW QUESTION: 123

□□□ □□□□□ STP□ □□□□ □□□ □□□□ □□ □□ □□□□ □□ BPDU□ □□, □ □ □□□□ □□ □□□ □□□□ □□ □□□ _____ □□□□ □□□ □□□.

- A. □□
- B. □□□
- C. □□
- D. □□
- E. □□□□
- F. □□ □

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

NEW QUESTION: 124

ISDN DCC□ □□□ □ □□□ MSR □□□□□ □□ □□□□ □□□ □□□□□□.

[MSR] □□□□ □□ 1 acl 3000

□ □□□ □□ □□ □□ □ □□ □□? (□□ □□)

- A. □□□ □□□ □□□ □□□ □□□. [MSR] □□□□ □□ 1 acl 3000 □□
- B. ACL 3000□ □□□□ □□□ □□□ □□□□□□ □□ □□ □□□ □□ □□□□□□.

C. ACL 3000 允许所有流量通过。

D. 配置了 ACL 3000 后，流量无法通过。

Answer: (SHOW ANSWER)

NEW QUESTION: 125

配置了以下命令后，Serial0/0 接口的状态是什么？

Serial0/0 配置：UP

Serial0/0 物理层：DOWN

Serial0/0 封装：HDLC，速率：64000bps。

Serial0/0 封装：DCE，速率：V35，时钟：DCECLK。

Serial0/0 封装：DTE，速率：V35，时钟：DCECLK。配置是否正确？

A. PPP

B. 配置正确。

C. HDLC

D. 配置错误。

E. 配置错误。

Answer: (SHOW ANSWER)

NEW QUESTION: 126

配置了以下命令后，HostA 和 HostB 能否 ping 通？

HostA---GE0/0--MSR-1--S1/0----WAN----S1/0--MSR-2--GE0/0----HostB

HostA 配置：IP 192.168.1.1/24。

HostB 配置：IP 172.16.1.1/24。

MSR-1 配置：S1/0 封装 HDLC，速率 V35，时钟 DCECLK。

MSR-2 配置：S1/0 封装 HDLC，速率 V35，时钟 DCECLK。

WAN 配置：S1/0 封装 HDLC，速率 V35，时钟 DCECLK。

HostA 和 HostB 能否 ping 通？

A. 能 ping 通。

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 127

配置了以下命令后，HostA 和 HostB 能否 ping 通？

HostA---GE0/0--MSR-1--S1/0-----S1/0--MSR-2--GE0/0----HostB

HostA 配置：IP 192.168.1.1/24。

HostB 配置：IP 172.16.1.1/24。

HostA 172.16.1.1 ping WAN

MSR-1

[MSR-1]

[MSR-1-rip-1] 192.168.10.1

[MSR-1-rip-1] 172.16.1.1

MSR-2 RIP

MSR-2 RIP MSR-2 RIP? ()

- A. [MSR-2-rip-1] 0.0.0.0
B. [MSR-2-rip-1] *.*.*, *.*.* IP
C. [MSR-2-rip-1] *.*.*, *.*.* MSR-2 IP
D. [MSR-2-rip-1] 192.168.10.1

Answer: (SHOW ANSWER)

NEW QUESTION: 128

RIP MSR

<MSR> ip 6.6.6.6

:

: 2

/ NextHop

6.0.0.0/8 RIP 100 1 100.1.1.1 GE0/0

6.6.6.0/24 60 0 100.1.1.1 GE0/0

6.6.6.6

A. ...

B. ...

C. ...

D. ...

Answer: B (LEAVE A REPLY)

NEW QUESTION: 129

2Mbps



A. baudrate 2048000 RTB

B. RTA bandrate 2048000, RTB virtual-baudrate 2048000

- C. baudrate 2048000 □□□ □□□□ RTA□ □□□ □□□□ □□□□□.
- D. virtual-baudrate 2048000 □□□ □□□□ RTB□ □□□ □□□□ □□
- E. V.24 □□□ □□□□ □□□□□ □□ □ □□□□ □□□□ □ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 130

□□□ □□□□ □□ □□ IP □□□□ □□ □□□ □□□ □□ □□□□□□?

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

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

NEW QUESTION: 131

MSR □□□□□ ping □□ □□ □□ □□□□ □□ □□□ □□□□□ _____ □□□□□ □□ □□□□.

- A. -s
- B. -□
- C. -d
- D. -a

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

NEW QUESTION: 132

0□ 1□ □□□□ □□ □□ □□□□□ □□□ □ □□ □□ □□□ C □□ 192.168.1.0□ 27□□ □□□ □□□□ □□□□ □□ □□□ □ □□ □□ □□□□ □□ _____□□□.

- A. 2
- B. 6
- C. 8
- D. 4

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

NEW QUESTION: 133

□□□ □ □□□ MSR-1 □ MSR-2□ WAN □□□ PPP □□□□□ □□□□□. □□□ PAP□ □□ MSR-2□ □□□□ □□□□ MSR-1□ □ □□□□ □□□□. □□□□ MSR-2□□ □□ □ □□ □□□□□?

- A. [MSR-2-Serial0/0] ppp pap □□ □□□ □□ □□ □□
- B. [MSR-2-Serial0/0] ppp pap □□□ □□□
- C. [MSR-2] ppp pap □□ □□□ □□ □□ □□
- D. [MSR-2-Serial0/0] ppp pap □□ □□ □□

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

NEW QUESTION: 134

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

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

NEW QUESTION: 135

□□□□ □□□ □□□ □□□□.

□□□A---GE0/0--MSR-1--S1/0-----S1/0--MSR-2--GE0/0-----□□□B

MSR □□□ MSR-1 □ MSR-2 □ 2□□ S1/0 □□□□□□ □□ □□□□□ □□ □□□□

GE0/0 □□□□□□ □□□□□ □□□ HostA □ HostB□ □□ □□□□□. IP □□ □ □□□□□

□□□□ HostA□ □□ □□□□□□□ HostB□ □□□ □ □□□□□. HostA□ IP □□□□

192.168.0.2/24□□ □□ □□□□□□□ 192.168.0.1□□□□. MSR-1□ GE0/0 □□□□□□ □□□□

192.168.0.1/24□□□□.

MSR-1□ □□ □□□ □□□□□□□□.

□□□ □□□

□□□ □□ □□

ACL □□ 3003

□□ 0 □□ icmp □□ 192.168.0.2 0 icmp □□ □□ □□

□□□□□ GigabitEthernet0/0

□□□ □□ □□ 3003 □□□□

□□□ _____ . (□□ □□)

- A. MSR-1□□ HostA□ ping□ □ □□
- B. MSR-1□ □□□□□ GE0/0□ IP □□□□ HostA□□ ping□ □ □□□□.
- C. HostA□□ MSR-1 □□□□□ GE0/0□ IP □□□□ ping□ □ □□□□.
- D. HostA□ MSR-1□□ ping□ □ □□□□.

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 136

MSR □□□□□ ping □□□ -t □□□□□ ICMP Echo Reply □□□□ □□ □□ □□□ □□□

□ □ □□□ 1~65535□□ □□□ □□□, □□□□ □□□□ _____ □□□□□□□.

- A. 100
- B. 1000
- C. 200
- D. 2000

Answer: D (LEAVE A REPLY)

GB0-191-ENU www.dump-top.com/ DumpTop www.dump-top.com/ GB0-191-ENU
DumpTop www.dump-top.com/ **GB0-191-ENU** www.dump-top.com/, DumpTop GB0-191-ENU
DumpTop www.dump-top.com/. www.dump-top.com/
DumpTop GB0-191-ENU www.dump-top.com/. <https://www.dump-top.com/H3C/GB0-191-ENU-dump.html> (434 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 137

Two routers, MSR-1 and MSR-2, are connected via their GE0/0 interfaces. The IP address of MSR-1 GE0/0 is 10.1.1.1/24 and the IP address of MSR-2 GE0/0 is 10.1.1.2/24. Both routers have OSPF configured on their GE0/0 interfaces.

MSR-1:

[MSR-1-ospf-1] area 0.0.0.255

[MSR-1-ospf-1-area-0.0.0.255] network 10.1.1.0 0.0.0.255

MSR-2:

[MSR-2-ospf-1] area 255

[MSR-2-ospf-1-area-0.0.0.255] network 10.1.1.0 0.255.255.255

Which of the following statements is true? (Choose two)

- A. MSR-2 can reach 10.1.1.0 0.255.255.255 via OSPF on GE0/0.
- B. Both routers can reach each other via OSPF on GE0/0.
- C. MSR-1 can reach 10.1.1.0 0.0.0.255 via OSPF on GE0/0.
- D. Both routers can reach each other via OSPF on 255.255.255.255.

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 138

Three routers, MSR-1, MSR-2, and MSR-3, are connected via their S1/0 interfaces. The IP address of MSR-1 S1/0 is 192.168.0.1/24, the IP address of MSR-2 S1/0 is 192.168.0.2/24, and the IP address of MSR-3 S1/0 is 192.168.0.3/24.

MSR-1 has RIP configured on its S1/0 interface. MSR-2 has RIP configured on its S1/0 interface. MSR-3 has RIP configured on its S1/0 interface. Which of the following statements is true? (Choose two)

- A. MSR-2 can reach 192.168.0.0 0.0.0.255 via RIP on S1/0.
- B. 4 routers can reach 192.168.0.0 0.0.0.255 via RIP on S1/0.
- C. MSR-2 can reach 192.168.0.0 0.0.0.255 via RIP on S1/0.
- D. MSR-4 can reach 192.168.0.0 0.0.0.255 via RIP on S1/0.

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

NEW QUESTION: 139

200 MSR routers OSPF 00 00 000 000 000000. 000 MSR-1 0 0000 3
00 00000 IP 00 192.168.8.1/24, 192.168.13.254/24 0 192.168.29.128/24 0000 0
0 0000000 OSPF 000000 00000 0000 0000 0000. 00 0000 00000
0? (00 00)

A. [MSR-1] ospf [MSR-1-ospf-1] 00 0 [MSR-1-ospf-1-area-0.0.0.0] 0000 192.168.1.0
0.0.63.255

B. [MSR-1] ospf [MSR-1-ospf-1] 00 0 [MSR-1-ospf-1-area-0.0.0.0] 0000 192.168.1.0
0.0.255.255

C. [MSR-1] ospf [MSR-1-ospf-1] 00 0 [MSR-1-ospf-1-area-0.0.0.0] 0000 192.168.1.0
0.0.32.255

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

NEW QUESTION: 140

000 0000 0000 000 0000 Class C 0000 211.110.10.0 1400 00000
000 00 000 0000 0000 000. 0 0000 000 0 00 0000 0000 0
00 ____ 00 000 000 0000 0000 000. (0000 000 0000000)

Answer:

28

NEW QUESTION: 141

NAT 000 000 000 000 ____ 000 0000 000 000 00 0000000 0
000 000.

A. 000 000 000 nat

B. 000 000 000 000 nat 00 000

C. 000 000 000 nat

D. 000 000 000 000 000 nat

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 142

000 B 0000 172.16.0.0 700 000000 000 00 000 0000 0000 00,
0 0000 000 0 00 0000 0000 000 000 0000 ____ 0000 000. (0
00 000 000 00) 00

Answer:

255.255.224.0

NEW QUESTION: 143

00000 000 00 000000 00000 000 ____ 000.

Answer:

stp 000

NEW QUESTION: 144

□□□□ □ □ _____ □□□ □□□□ □□□□ □ □ □□□□.

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 145

□□□ MSR-1□ GE0/0 □□□□□ □□□ 192.168.100.1/24□□□. □ □□□□□□ □□□ 3 □□□□ □□□□ □ □□□ 3 □□□□ □□ □□□ □□□□□ □□ □□□□ □□□□□ □□ □□□□□□□□. MSR-1□ □□ □□ S1/0□ □□ □□□□ □□□□□. □□ □□□□□ □□□□□ □□ □□ □□□□ □□□ □□□□ □□□□ □□□□ □□□□ □ □□□□. □□□□ □□□ □□□□□ □□□□ MSR-1□ GE0/0 □□□□□□ ping□□ □□ □□□□ □ □□□□□ □□ ACL□ □□□□□.

ACL □□ 3008

□□ 0 □□ icmp □□ 192.168.1.0 0.0.0.255

□□□ ACL□ GE0/0□ □□□□ □□□□ □□□□□. LAN□ 192.168.0.0/24 □□□□ □□□□ □ □□ □□□□ □□□ GE0/0 □□□□□ □□□ ping□ □ □□□□. □□ □□□ □□□ _____□(□) □□□ □ □□□□.

- A. □□ □□□ □□□
- B. ACL□ □□□ □□□□ □□□□□□□.
- C. □□□ □ □□ □□ □□□ □□□□□ GE0/0□□ □□□ □ 192.168.0.0/24 □□□□ □□□ □□ MSR-1 □□□ □□□□□ □□□ ping□ □ □□□□.
- D. ACL□ □□□□ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 146

□□ ACL□ MSR □□□□ □□□□□.

ACL □□ 3999

□□ □□ tcp □□ 10.10.10.1 255.255.255.255 □□ 20.20.20.1 0.0.0.0 □□ □□ □

□□□ ACL□ □□ □□□ □□□ _____□□□. (□□ □□)

- A. □ □□□ 10.10.10.1□□ □□□ □□□ □□□□□.
- B. □ □□□ 20.20.20.1□ □□□ □□□ □□□□□□.
- C. □□□ □□ □□ □□□□ □□□□□.
- D. □□□ □□ □□ □□□□ □□□□□ TCP □□□ □□□ □ □□□□.
- E. □□□ TCP □□□ □□ □□ □□□□ □□□□□ □□□□ □ □□□□.

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

NEW QUESTION: 147

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

□□□ □ □ □□□ □□□ □□ □□□ □□□ _____ □□□.

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

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

NEW QUESTION: 148

□ □□□ MSR-1□ MSR-2 □□□ WAN □□□ PPP □□□□□ □□□□□. □ □□ RIPv □□ □□ □□□ □□□□□. □□ □□ □□□ □□□□□. □□ □□ □□□ MSR-1□ RIPv □□ □□□□□.

[MSR-1-rip-1] □□ □□□□□ □□

□□□ _____ . (□□ □□)

- A. □ □□□ MSR-1□ □□ □□□□□□ □□□ □□□□□ □□□ □□□ □□□□□ □□□□ □□□□.
- B. □ □□□ □□□ □ MSR-2 □□□ □□□□ RIPv □□□ □□ □□□□□.
- C. □ □□□ □□□ □ MSR-1 □□□ □□□□ RIPv □□□ □□ □□□□□.
- D. □ □□□ MSR-1□ □□ □□□□□□ □□□ □□□□□ □□□ □□ □□□ □□□□□ □ □□□□ □□□.

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

NEW QUESTION: 149

MSR □□□□□ □□□□ RIPv1 □ RIPv2□ □□ □□ □□ □ □□ □□? (□□ □□)

- A. RIPv1□ RIPv2□ □□ □□ □□ □□□□ □□□□□ □□□ □□□ □ □□□□.
- B. RIPv1 □□□□□ □□□ □□□ □□□ □□□□□ □□ □□ □□□□ □□□□□ □ □□□.
- C. RIPv2 □□□□□ □□□ □□□ □□ □□□□ □□□□□ □□ □□ □□□□ □□ □□□ □□□□ □□□.
- D. RIPv1□ RIPv2□ □□ □□ □□□□ □□□□□ 10.10.200.0/22□ □□□ □□ □□□□□□ □□□ □□□□ □□□□□□ □□□ □□□ □ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 150

MSR □□□□□ □□ □□□ _____ □□□□□ □□□ □□□□□.

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 151

IP 10.110.192.111 _____ 10.110.192.111. (10.110.192.111)

- A. IP 10.110.192.111 10.110.192.111 MAC 10.110.192.111.
- B. IP 10.110.192.111 A, B, C, D, E 5 10.110.192.111.
- C. IP 10.110.192.111 10.110.192.111 16 10.110.192.111 (10.110.192.111).
- D. IP 10.110.192.111 32 10.110.192.111 10.110.192.111.

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

GB0-191-ENU 10.110.192.111 DumpTop 10.110.192.111 GB0-191-ENU 10.110.192.111! DumpTop 10.110.192.111 **GB0-191-ENU** 10.110.192.111, DumpTop GB0-191-ENU 10.110.192.111 10.110.192.111. 10.110.192.111 10.110.192.111 10.110.192.111 DumpTop GB0-191-ENU 10.110.192.111. <https://www.dumptop.com/H3C/GB0-191-ENU-dump.html> (434 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 152

IP 10.110.168.121 _____ 10.110.168.121. (10.110.168.121)

- A. 10.110.168.121 10 IP 10.110.168.121 10.110.168.121 10.110.168.121 10.110.168.121 10.110.168.121.
- B. 10.110.168.121 A 10.110.168.121 0~126 10.110.168.121 (127 10.110.168.121).
- C. IP 10.110.168.121 10.110.168.121 10 10.110.168.121 (10.110.168.121).
- D. IP 10.110.168.121 10.110.168.121 10.110.168.121 10.110.168.121.

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

GB0-191-ENU 10.110.168.121 DumpTop 10.110.168.121 GB0-191-ENU 10.110.168.121! DumpTop 10.110.168.121 **GB0-191-ENU** 10.110.168.121, DumpTop GB0-191-ENU 10.110.168.121 10.110.168.121. 10.110.168.121 10.110.168.121 10.110.168.121 DumpTop GB0-191-ENU 10.110.168.121. <https://www.dumptop.com/H3C/GB0-191-ENU-dump.html> (434 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)