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# Question 1

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## Question Type: MultipleChoice

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As Shown in the following figure, the switch configuration information is as follows. Which of the following statement about the network and configuration is/are true?

Router A

```
aaa
```

```
local-user test password cipher test local-user test service-type ppp
```

```
#
```

```
interface Serial1/0/0 link-protocol ppp
```

```
ppp authentication-mode chap
```

```
ppp pap local-user test1 password cipher test1
```

```
ip address 10.0.12.1 255.255.255.0
```

```
#
```

Router B

```
aaa
```

```
local-user test1 password cipher test1 local-user test1 service-type ppp
```

```
#
```

```
interface Serial1/0/0 link-protocol ppp
```

```
ppp authentication-mode pap
```

```
ppp chap user test
```

```
ppp chap password cipher test
```

```
ip address 10.0.12.12 255.255.255.0
```



### Options:

---

**A-** The Authentication mode of the interface on Router A is CHAP.

**B-** Router A uses the user name 'test1' and password 'test1' to pass the interface authentication of Router B

**C-** The Authentication mode of the interface on Router B is PAP.

**D-** Router B uses the user name 'test1' and password 'test1' to pass the interface authentication of Router A

**Answer:**

---

A, B, C

## Question 2

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**Question Type: MultipleChoice**

---

According to the topology and configuration of the interconnected interface of switches shown in the figure, the data frame tagged with VLAN 10 can be forwarded correctly between two switches.

```
[LSW1]interface GigabitEthernet0/0/1
```

```
[LSW1-interface GigabitEthernet0/0/1]port link-type trunk [LSW1-interface GigabitEthernet0/0/1]port trunk pvid vlan 20
```

```
[LSW1-interface GigabitEthernet0/0/1]port trunk allow-pass vlan 10
```

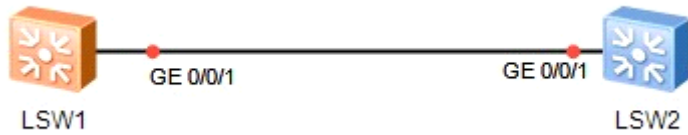
```
#
```

```
[LSW2]interface GigabitEthernet0/0/1
```

```
[LSW2-interface GigabitEthernet0/0/1]port link-type trunk [LSW2-interface GigabitEthernet0/0/1]port trunk pvid vlan 10
```

```
[LSW2-interface GigabitEthernet0/0/1]port trunk allow-pass vlan 10
```

#



**Options:**

---

**A-** TRUE

**B-** FALSE

**Answer:**

---

B

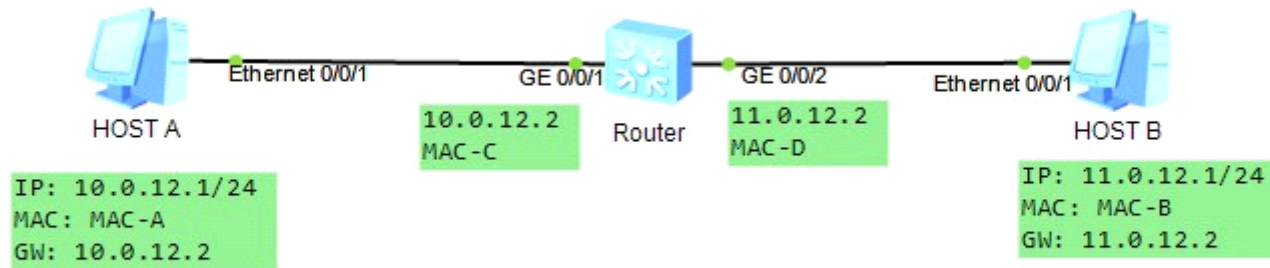
## Question 3

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**Question Type:** MultipleChoice

---

As shown in the figure the host has ARP cache. Host A sends a data packet to host B. Which of the following are the destination MAC address and destination IP address of the data packet?



### Options:

---

- A- MAC --A, 11.0.12.1
- B- MAC --B, 11.0.12.1
- C- MAC --C, 11.0.12.1
- D- MAC --C, 11.0.12.2

### Answer:

---

D

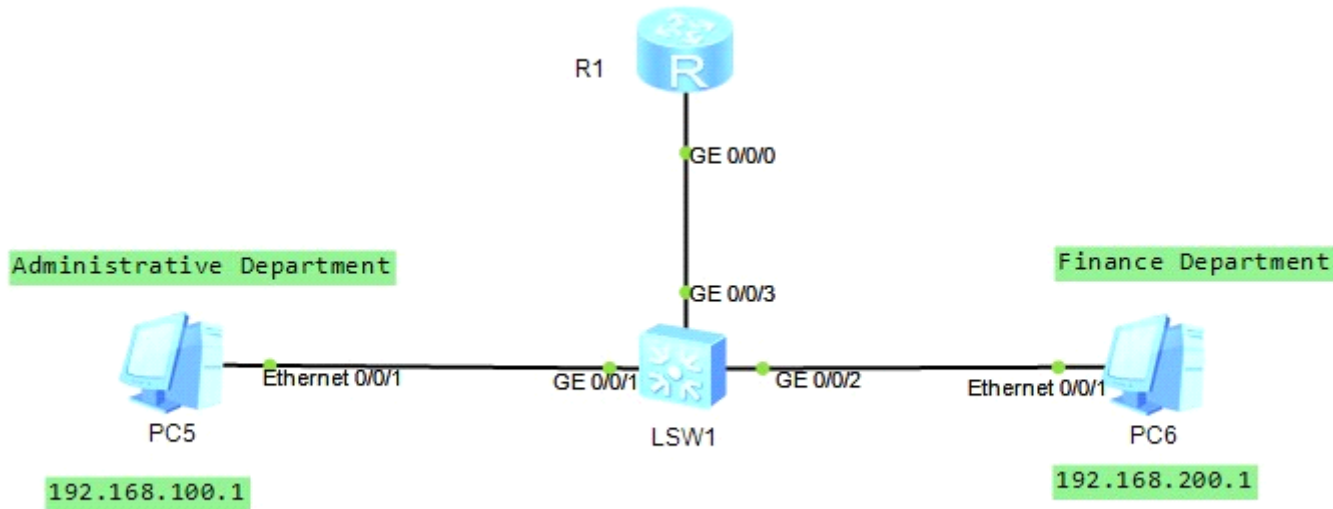
## Question 4

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**Question Type: MultipleChoice**

---

According to the configuration of the single-armed routing in the following figure, the administrator department and finance department can communicate with each other even if proxy ARP is disabled on subinterface of R1?



**Options:**

---

- A- True
- B- False

**Answer:**

---

B

## **Question 5**

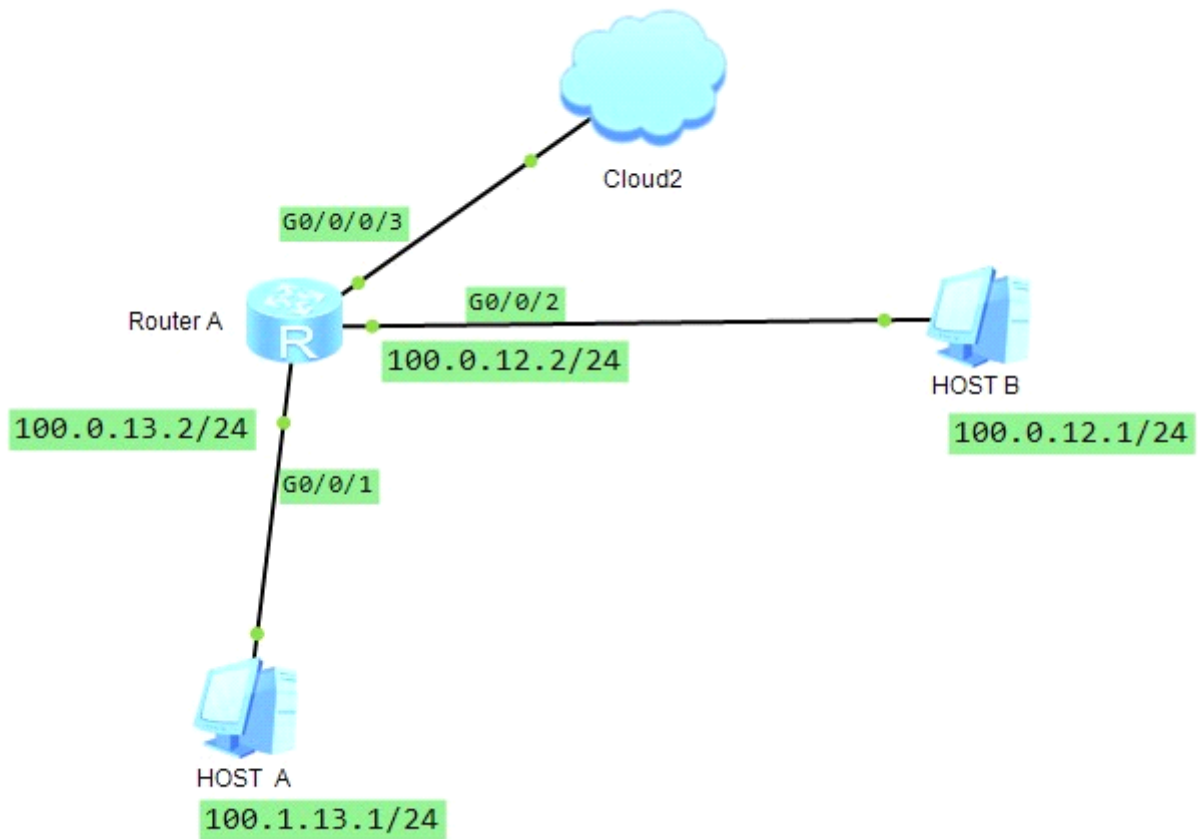
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**Question Type: MultipleChoice**

---

Which of the following can prevent host A and Host B from communicating with each other?





## Options:

---

**A-** acl number 2000

rule 5 deny source 100.0.12.0 0.0.0.255

```
#
interface G0/0/1
traffic-filter outbound acl 2000
B- acl number 2000
rule 5 deny source 100.0.12.0 0.0.0.255
#
interface G0/0/2
traffic-filter inbound acl 2000
C- acl number 2000
rule 5 deny source 100.0.12.0 0.0.0.255
#
interface G0/0/1
traffic-filter inbound acl 2000
D- acl number 2000
rule 5 deny source 100.0.12.0 0.0.0.255
#
interface G0/0/3
traffic-filter inbound acl 2000
```

## **Answer:**

---

A, B

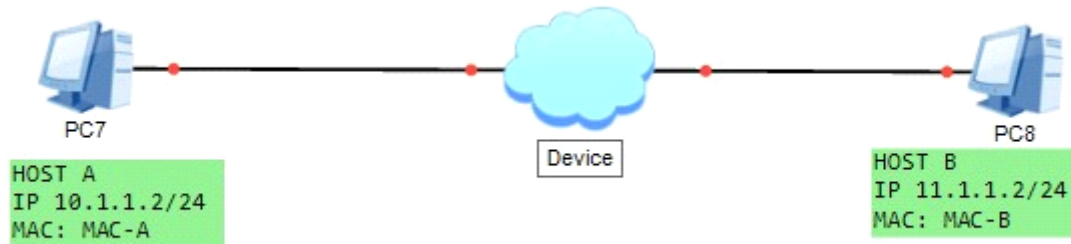
## Question 6

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Question Type: MultipleChoice

---

As shown in the figure, which of the following network devices can be used to implement communication between host A and Host B?



### Options:

---

- A- Hub
- B- layer 2 Switch
- C- Router
- D- Hub

### Answer:

---

A

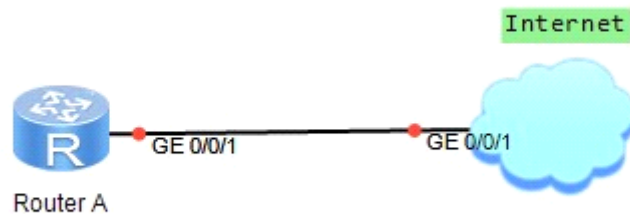
## Question 7

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Question Type: MultipleChoice

---

As shown in the figure, the administrator requires that all hosts cannot access the internet during 8:00 - 17:00 every day. In this case, which ACL rule needs to be bound to traffic-filter outbound in the interface configuration of G0/0/1?



### Options:

---

A- time-range am9topm5 08:00 to 17:00 daily

#

acl number 2001

rule 5 deny time-range am9topm5

#

**B-** time-range am9topm5 08:00 to 17:00 daily

#

acl number 2002

rule 5 permit time-range am9topm5

#

**C-** time-range am9topm5 08:00 to 17:00 Working-day

#

acl number 2003

rule 5 deny time-range am9topm5

#

**D-** time-range am9topm5 08:00 to 17:00 off-day

#

acl number 2004

rule 5 permit time-range am9topm5

#

**Answer:**

---

A

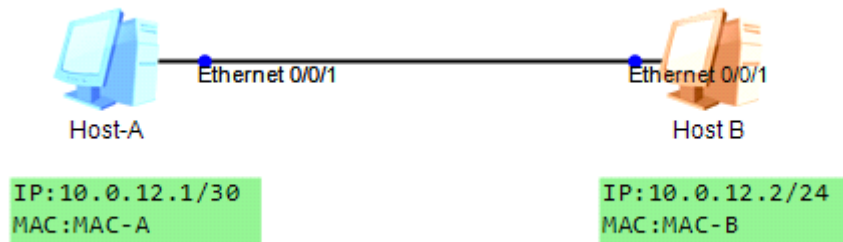
## Question 8

---

**Question Type:** MultipleChoice

---

As shown in Figure, Host A and Host B cannot communicate with each other?



**Options:**

**A-** TRUE

**B-** FALSE

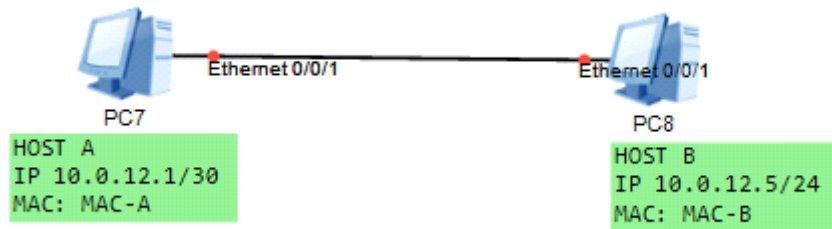
**Answer:**

B

## Question 9

**Question Type:** MultipleChoice

As Shown in the figure, host A and host B cannot communicate with each other?



**Options:**

---

**A-** TRUE

**B-** FALSE

**Answer:**

---

A

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