

# GB0-180

## Huawei

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**QUESTION 1**

Which of the following is the function of the session layer( )

- A. To provide encryption/decryption
- B. To provide data conversion and format
- C. To set up connections between different hosts
- D. To set up session between two applications

Answer: D

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**QUESTION 2**

Which of the following command is usually used for remote login( )

- A. PING
- B. TRACERT
- C. TELNET
- D. IPCONFIG

Answer: C

---

**QUESTION 3**

( ) is a kind of broadcast, through which the host can dynamically discover the MAC address corresponding to one IP address

- A. ARP
- B. DNS
- C. ICMP
- D. RARP

Answer: A

---

**QUESTION 4**

IEEE802.3 Ethernet adopts ( ) to support bus topology ,it is abbreviated from ( ).

- A. STP Spanning Tree Protocol
- B. STP Shortest Tree Protocol
- C. CSMA/CD Carrier Sense Multicast Access/Collision Detection
- D. CSMA/CD Carrier Sent Multicast Access/CRC Detection
- E. CSMA/CD Carrier Service Multiple Access/Collision Detection
- F. CSMA/CD Carrier Sense Multiple Access/Collision Detection

Answer: B

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**QUESTION 5**

The basic functions of transport layer are:

- A. Segment upper-layer data
- B. Create end-to-end connection
- C. Transmit data from the host at one end to the host at the other end
- D. Ensure the stability of data transmission

Answer: ABCD

---

**QUESTION 6**

The principle used to evaluate the routing algorithm does NOT include( )

- A. Fast convergence
- B. Flexibility
- C. Advancement in topology structure
- D. If the path selected is the best

Answer: C

---

**QUESTION 7**

In the router, which of the following command can be used to view the routing table of a router( )

- A. ARP -A
- B. TRACERT
- C. ROUTE PRINT
- D. DISPLAY IP ROUTING-TABLE

Answer: D

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**QUESTION 8**

Input display interface on Huawei Quidway router, and which of the following information you will see?

- A. The descriptions about the interface
- B. The route information concerning the said interface
- C. Error statistics
- D. Interface status

Answer: ACD

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**QUESTION 9**

Which of the following authentication algorithms are used for ppp authentication?

- A. MD5

- B. PAP
- C. CHAP
- D. IPsec

Answer: BC

---

**QUESTION 10**

RouterA and RouterB are connected by serial interface. The configuration of router

A is as below:

```
[Quidway1]display current-configuration
```

Now create configuration...

Current configuration

!

```
version 1.74
```

```
local-user huawei service-type ppp password simple quidway
```

```
firewall enable
```

```
sysname Quidway1
```

!

```
interface Aux0
```

```
async mode flow
```

```
phy-mru 0
```

```
link-protocol ppp
```

!

```
interface Ethernet0
```

```
ip address 1.1.1.1 255.0.0.0
```

!

```
interface Serial0
```

```
clock DTECLK1
```

```
link-protocol ppp
```

```
ppp authentication-mode chap
```

```
ppp chap user hw
```

```
ip address 2.1.1.1 255.0.0.0
```

!

```
interface Serial1
```

```
link-protocol ppp
```

!

```
quit
```

```
ip route-static 0.0.0.0 0.0.0.0 2.1.1.2 preference 60
```

!

```
return
```

The configuration of router B is as below:

```
[Quidway2]display current-configuration
```

Now create configuration...

Current configuration

!

```
version 1.74
```

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```
local-user hw service-type ppp password simple quidway
firewall enable
sysname Quidway2
encrypt-card fast-switch
!
interface Aux0
async mode flow
phy-mru 0
link-protocol ppp
!
interface Ethernet0
ip address 3.1.1.1 255.0.0.0
!
interface Serial0
link-protocol ppp
ppp chap user huawei
ppp chap password simple quidway
ip address 2.1.1.2 255.0.0.0
!
interface Serial1
link-protocol ppp
!
quit
ip route-static 0.0.0.0 0.0.0.0 2.1.1.1 preference 60
!
return
```

WAN stands for serial link between RouterA serial interface and RouterB serial interface. LAN stands for the link between RouterA Ethernet interface and RouterB Ethernet interface. Which of the following statements is true( )

- A. Both WAN and LAN can be connected
- B. Neither WAN, nor LAN can be connected
- C. The WAN on two ends can be connected, while LAN can not
- D. The WAN on two ends can not be connected, while LAN can be connected

Answer: C

---

### **QUESTION 11**

Frame-relay is a ( ) protocol

- A. connection-oriented
- B. network
- C. connectionless
- D. reliable

Answer: A

**QUESTION 12**

What is the meaning of the number "7" in the command "fr map ip 10.1.1.1 dlci 7 broadcast"?

- A. The number of local logic channel
- B. The number of local DLCI
- C. The number of interface at the opposite end
- D. The number of node at the opposite end

Answer: B

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**QUESTION 13**

In RIP protocol, which of the following parameter is used to computes metric( )

- A. MTU
- B. Delay
- C. Bandwidth
- D. Route hop count

Answer: D

---

**QUESTION 14**

The dynamic routing protocol has advantages over the static routing in:

- A. Less bandwidth occupation
- B. Simplicity
- C. The router can discern the network changes automatically
- D. The router can compute new routes automatically

Answer: CD

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**QUESTION 15**

Which of the following commands to configure default route is correct:

- A. [Quidway]ip route-static 0.0.0.0 0.0.0.0 172.16.2.1
- B. [Quidway]ip route-static 0.0.0.0 255.255.255.255 172.16.2.1
- C. [Quidway-serial0]ip router-static 0.0.0.0 0.0.0.0 172.16.2.1
- D. [Quidway]ip router-static 0.0.0.0 0.0.0.0 172.16.2.1

Answer: A

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**QUESTION 16**

Exhibit

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