



Vendor: H3C

Exam Code: GB0-183

Exam Name: H3C Certified Network Engineer

Version: DEMO

QUESTION 1

Frame Relay adopts () as the switching method.

- A. Routing
- B. Circuit switching
- C. Fast switching
- D. Packet switching

Answer: D

QUESTION 2

A network protocol is a set of rules and conventions that prescribe how network devices inter-communicate. The communication parties shall understand and abide the protocol.

- A. True
- B. False

Answer: A

QUESTION 3

Which layer of the OSI reference model implements encryption.

- A. Physical layer
- B. Transport layer
- C. Session layer
- D. Presentation layer

Answer: D

QUESTION 4

Both the transport layer and the data link layer perform error check.

- A. True
- B. False

Answer: A

QUESTION 5

Common routing protocols are.

- A. IPX
- B. OSPF
- C. RIP
- D. IP

Answer: BC

QUESTION 6

To test the gateways that a packet will pass through from the source host to the destination, use the command () in the H3C COMWARE command line.

- A. ping
- B. tracet
- C. show path
- D. display path

Answer: B

QUESTION 7

What algorithm is adopted in PPP CHAP authentication?

- A. MD5
- B. DES
- C. RSA
- D. SHA

Answer: A

QUESTION 8

Two routers are in back-to-back connection with the following configuration. Can they communicate with each other?

```
[Router1] display current-configuration
#
sysname Router1
#
FTP server enable
#
l2tp domain suffix-separator @
#
radius scheme system
#
domain system
#
local-user admin
password
cipher .]@USE=B,53Q=^Q`MAF4<<"TX$_S#6.NM(0=0\)*5WWQ=^Q`MAF4<<"TX$_S#6.N
service-type telnet terminal
level 3
service-type ftp
local-user h3c
password simple h3c
service-type ppp
#
interface Aux0
async mode flow
#
interface Serial0/0
link-protocol ppp
ppp authentication-mode chap
```

```
ppp chap user h3c
ip address 10.0.0.1 255.255.255.0
#
interface NULL0
#
user-interface con 0
user-interface aux 0
user-interface vty 0 4
authentication-mode none
user privilege level 3
#
return
[Router2] display current-configuration
#
sysname Router2
#
FTP server enable
#
l2tp domain suffix-separator @
#
radius scheme system
#
domain system
#
local-user admin
password
cipher .]@USE=B,53Q=^Q`MAF4<<"TX$_S#6.NM(0=0\)*5WWQ=^Q`MAF4<<"TX$_S#6.N
service-type telnet terminal
level 3
service-type ftp
local-user h3c
password simple 3com
service-type ppp
#
interface Aux0
async mode flow
#
interface Serial0/0
clock DTECLK1
link-protocol ppp
ppp authentication-mode chap
ppp chap user h3c
ip address 10.0.0.2 255.255.255.0
#
interface NULL0
#
user-interface con 0
user-interface aux 0
user-interface vty 0 4
authentication-mode none
user privilege level 3
#
return
```

- A. Yes
- B. No

C. No decision can be made, for there is not enough information.

Answer: B

QUESTION 9

If the user data exceeds the Bc (committed burst) in a frame relay network, the exceeding data will be dropped.

- A. True
- B. False

Answer: B

QUESTION 10

Two routers are in back-to-back connection with the following configuration. Can they communicate with each other?

[Router1]display current-configuration

```
#
sysname Router1
#
FTP server enable
#
l2tp domain suffix-separator @
#
fr switching
#
radius scheme system
#
domain system
#
local-user admin
password
cipher .]@USE=B,53Q=^Q`MAF4<<"TX$_S#6.NM(0=0\)*5WWQ=^Q`MAF4<<"TX$_S#6.N
service-type telnet terminal
level 3
service-type ftp
#
interface Aux0
async mode flow
#
interface Ethernet0/0
ip address dhcp-alloc
#
interface Ethernet0/1
ip address dhcp-alloc
#
interface Serial0/0
link-protocol fr
fr interface-type dce
#
interface Serial0/0.1 p2p
fr dlci 20
ip address 10.0.0.1 255.255.255.0
```

```
#
interface NULL0
#
user-interface con 0
user-interface aux 0
user-interface vty 0 4
authentication-mode none
user privilege level 3
#
return
[Router2]display current-configuration
#
sysname Router2
#
FTP server enable
#
l2tp domain suffix-separator @
#
radius scheme system
#
domain system
#
local-user admin
password
cipher .]@USE=B,53Q=^Q`MAF4<<"TX$_S#6.NM(0=0\)*5WWQ=^Q`MAF4<<"TX$_S#6.N
service-type telnet terminal
level 3
service-type ftp
#
interface Aux0
async mode flow
#
interface Ethernet0/0
ip address dhcp-alloc
#
interface Ethernet0/1
ip address dhcp-alloc
#
interface Serial0/0
clock DTECLK1
link-protocol fr
#
interface Serial0/0.1 p2p
fr dlci 20
ip address 10.0.0.2 255.255.255.0
#
interface NULL0
#
user-interface con 0
user-interface aux 0
user-interface vty 0 4
authentication-mode none
user privilege level 3
#
return
```

- A. Yes
- B. No
- C. No decision can be made, for there is not enough information.

Answer: A

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