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. tracert
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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