H12-211^{Q&As}

HCIA-Routing & Switching V2.2

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QUESTION 1

[RTA-GigabitEthernet0/0/0]nat outbound 2000 address-group 1 Refer to the configuration output. What does the value "2000" refer to?

A. It represents the ACL number.

B. It represents the NAT number.

C. It represents the translated port number.

D. It represents the number of bytes that can be translated before the address is returned to the public address pool.

Correct Answer: A

QUESTION 2

Which of the following values of the Length/Type field in an Ethernet data frame indicates the PPPoE discovery stage?

A. 0×8863

B. 0×8864

C. 0×0806

D. 0×0800

Correct Answer: A

QUESTION 3

In the OSI reference model, the ability to perform end-to-end error detection and flow control is ().

A. Physical layer

B. Data link layer

C. Network layer

D. Transport layer

Correct Answer: D

QUESTION 4

.[Huawei]user interface vty 0 14 [Huawei ui vty0 14]acl 2000 inbound - - [Huawei ui vty0 14]user privilege level 3 - - [Huawei ui vty0 14]authentication mode password - - - - Please configure the login password(maximum length 16): huawei The configuration of Vty is as shown above, and the user privilege level is set to level 3, which is also the highest level that can be set.

A. Correct

B. Error

Correct Answer: B

QUESTION 5

Two routers have established a point-to-point network using PPP. The administrator has configured the routers to run OSPF in the same area with the same router ID, what will behavior will occur as a result of the configuration?

A. The routers will build a neighbor relationship even though both routers are using the same router ID.

B. VRP will notify of a router ID conflict between the two routers.

C. The routers will build an adjacency even though both routers are using the same router ID.

D. The routers will not send hello packets to each other because they are using the same router ID.

Correct Answer: B

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