

H12-211^{Q&As}

HCIA-Routing & Switching V2.2

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QUESTION 1

A configured internal host of a private network wishes to access the internet. What must be configured on the enterprise network\\'s edge router in order to achieve this? (Choose two)

- A. NAT EasyIP
- B. DHCP
- C. BGP
- D. Default route

Correct Answer: AD

QUESTION 2

According to the figure, which of the following statements is true?



A. Host A and Host B can communicate with each other only when the IP addresses of host A and host B have the same masks.

B. Host A can successfully ping host B.

C. The IP address mask of Host A is different from that of Host B. Therefore, Host A and Host B cannot communicate with each other.

D. The broadcast addresses of Host A and Host B are the same.

Correct Answer: B

QUESTION 3

How many ways does VRP support router configuration? (multiple choice)

- A. Configure the router through the console port.
- B. Configure the router through Telent
- C. Configure the router through the mini USB port



D. Configure the router through FTP

Correct Answer: ABC

QUESTION 4

Which of the following are routed protocols? (Choose two)

A. IP

B. OSPF

C. BGP

D. IPX

Correct Answer: AD

QUESTION 5

Which of the following descriptions about STP are incorrect? (Multiple Choice)

A. A layer-2 switching network can have only one designated switch.

B. All the ports of the root switch are root ports.

- C. All the ports of the root switch are designated ports.
- D. The switch with the smallest priority value is elected as non-root switch.

Correct Answer: BD

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