

## F50-506<sup>Q&As</sup>

F5 FirePass 600 V5

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## QUESTION 1

Which statement is true concerning Network connections to a FirePass 600 Controller? (Choose 1)

- A. FirePass can connect users to a remote network using another vendor's IPsec Gateway.
- B. FirePass can connect users to a remote network using another vendor's SSL VPN Gateway.
- C. Remote clients can connect to an internal network through FirePass with an IPsec connection using FirePass client software.
- D. Remote clients can connect to an internal network through FirePass with a Network Access connection using FirePass client software.
- E. Remote clients can connect to an internal network through FirePass with an SSL VPN connection using other vendors client software.

Correct Answer: D

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## QUESTION 2

Which two statements are true about the IP Address Pool for Network Access? (Choose 2)

- A. Only two IP Address Pools may be configured on the FirePass Controller.
- B. Different user Groups can be configured to use different IP Address pools.
- C. The IP Address range for the Pool must include all of the configured FirePass interface Addresses.
- D. The IP Address range for the Pool must include one of the configured FirePass interface Addresses.
- E. IP Address range for the Pool must not include any of the configured FirePass interface Addresses.
- F. The IP Address pool is the list of Addresses handed to clients attaching using the Network Access adaptor.

Correct Answer: EF

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## QUESTION 3

Which two statements are true about the NAT option when using a Network Access connection to FirePass? (Choose 2)

- A. When enabled, NAT translates the client source address to the FirePass Address.
- B. When enabled, NAT translates the FirePass virtual Address to the Server Address.
- C. On the 600, The NAT option is used when connecting to the Network Access feature.
- D. On the 600, the NAT option is used when connecting to the SSL VPN Client feature, and translates the client source address to the Server Address.

E. When disabled, NATP translates the FirePass virtual Address to the real Server Address.

Correct Answer: AC

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#### QUESTION 4

How many Ethernet ports does a FirePass Controller have? (Choose 3)

- A. A FirePass 1000 has 2 Network ports.
- B. A FirePass 1000 has 3 Network ports.
- C. A FirePass 600 has 2 Network ports.
- D. A FirePass 4000 has 6 Network ports.
- E. A FirePass 4100 has 5 Network ports.
- F. A FirePass 4100 has 10 Network ports.

Correct Answer: BCE

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#### QUESTION 5

Which ways can users be Authenticated to the FirePass 600? (Choose 3)

- A. Active Directory.
- B. FirePass internal Database.
- C. FirePass master password file.
- D. VASCO
- E. Windows Domain Server.
- F. FirePass LDAP Server .

Correct Answer: ABE

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