



F50-506^{Q&As}

F5 FirePass 600 V5

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QUESTION 1

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

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

Correct Answer: AC

QUESTION 2

Which two are valid methods to limit access to the FirePass 600 Admin Console? (Choose 2)

- A. Limit to SSH.
- B. Limit by IP Subnet.
- C. Limit by individual IP Address.
- D. Limit to Serial Console.
- E. Limit by MAC Address.
- F. Limit by FirePass Ethernet port.

Correct Answer: BC

QUESTION 3

From which of the following places can a FirePass Admin Console kill a users connection?

- A. Admin Console / Reports / Users.
- B. Admin Console / Reports / Sessions.
- C. Admin Console / Reports / Connections.
- D. Admin Console / Device Management / Security / Sessions.
- E. Admin Console / Device Management / Security / Connections.
- F. Maintenance Console / Restart and Shutdown / User Connections.



Correct Answer: B

QUESTION 4

With the conditions below set for Network Access policy checks, along with the following clientscenario, what will be the result? (Choose 2)

Policy Checks - Processes to be present - mcshield (McAfee AntiVirus process), Operating system service packs - win2k and svcpk4 or winxp and svcpk1, Custom Messages - Connection Established message set to "Connected to Company Network". Check for Processes Failed message set to "Incorrect or Faulty Virus Program Installed". Client configuration - Windows 2000 Service Pack 5, Norton Antivirus installed but not McAfee.

- A. Client will not be able to use Network Access.
- B. Client will be able to logon to FirePass only after un-installing Windows Service Pack 5.
- C. Client will be able to use Network Access but will receive message Check for Processes Failed on login screen.
- D. Client will receive the message Incorrect or Faulty Virus Program Installed when Network Access option is selected.
- E. After un-installing Norton AntiVirus, client will be able to logon to FirePass and will receive message Connected to Company Network when Network Access option is selected.

Correct Answer: AD

QUESTION 5

A backup or restore of the FirePass 600 configuration can be accomplished in which two ways? (Choose 2)

- A. A backup image file is automatically saved to the FirePass hard-drive each night by default.
- B. A snapshot image file may be saved to the local PC using the "maintenance" console.
- C. A backup configuration file is automatically saved to the FirePass hard-drive each night by default.
- D. A backup configuration file may be saved to the local PC using the web configuration Admin console.
- E. A snapshot image file may be saved to the FirePass hard-drive using the maintenance console.
- F. A backup configuration file may be saved to the FirePass hard-drive using the web configuration Admin console.

Correct Answer: DE

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