

F5 Exam F50-515

FirePass v6

Version: 5.0

[Total Questions: 50]



Topic 1, A

Α

Question No : 1 - (Topic 1)

Which two sequences include the "uired"eps, in the correct order, for configuring Failover on the FirePass Controller? (Choose two.)

- 1.restart First (Primary)
- 2.restart Second (Secondary)
- 3.enable Failover option on First
- 4.enable Failover option on Second
- 5.configure virtual IP Address on First
- 6. configure virtual IP Address on Second
- **A.** 3, 1, 5, 4, 2, 6
- **B.** 3, 1, 4, 2, 5, 6
- **C.** 3, 1, 5, 1, 4, 2, 6, 2
- **D.** 3, 1, 4, 2, 5, 1, 6, 2
- **E.** 5, 1, 3, 1, 6, 2, 4, 2
- **F.** 5, 1, 6, 2, 3, 1, 4, 2

Answer: C,D

Question No : 2 - (Topic 1)

Which two statements are true about initial access to the FirePass 1200 Controller? (Choose two.)

- **A.** The Admin has limited access through a serial terminal using "maintenance" at the console login.
- **B.** The Admin has Unix command line access through a serial terminal using root / default as the userid and password.
- **C.** The Admin has web configuration access to https://192.168.1.99/admin/ using admin / admin as the userid and password.
- D. The Admin has web configuration access to https://192.168.1.245/admin/ using admin /



admin as the userid and password.

E. The Admin has Unix command line access through a keyboard and monitor using root / default as the userid and password.

Answer: A,C

Question No: 3 - (Topic 1)

A backup or restore of the FirePass configuration can be accomplished in which way?

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

Answer: B

Question No: 4 - (Topic 1)

Which three are valid options for EndPoint security checks? (Choose three.)

- **A.** file present
- **B.** processes present
- C. client MAC address
- D. client network access speed
- E. McAfee Antivirus running certain version of Scan Engine

Answer: A,B,E

Question No : 5 - (Topic 1)

Which statement is true about the Failover Synchronization process on FirePass?



- A. The configuration is synched from Active to Standby automatically.
- **B.** The configuration is synched from Standby to Active automatically.
- C. The Synchronization process can be configured using a virtual IP Address.
- **D.** The configuration is synched from Active to Standby manually by an Administrator.
- **E.** The configuration is synched from Standby to Active manually by an Administrator.

Answer: A

Question No : 6 - (Topic 1)

FirePass controller Admins CANNOT be configured to control which of the following?

- **A.** The whole box.
- **B.** Only one Master group.
- C. Only one Resource group.
- **D.** Select features within the FirePass controller.
- E. User revocation on an Active Directory authentication server.

Answer: E

Question No: 7 - (Topic 1)

Which statement is FALSE about FirePass Portal Access connections and the Web Applications trace?

- **A.** The Web Applications trace output is a zip file.
- **B.** After being formatted, the Web Applications trace output can be viewed using a browser.
- **C.** The Web Applications trace output shows only server side html in order to see the html the server is sending to the client.
- **D.** The Web Applications trace output shows both client side and server side html in order to see how FirePass is translating html links before sending to the client.

Answer: C

Question No:8 - (Topic 1)

Which of the following CANNOT be accomplished on a FirePass controller?