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## **Q&A**

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**Exam : 156-706**

**Title : CPCS - PointSec 6.1**

**Version : Demo**

1.How would you uninstall Pointsec from a machine that has not written a recovery file { .rec } and has yet to be encrypted?

- A. Use "reco\_img.exe" and perform forced removal
- B. Create recovery disk using another rec file
- C. Add/remove programs
- D. None of the above

**Answer: A**

2.What is the name of the Service that can be used for transferring the recovery file to the network share instead of the logged on user.?

- A. Pointsec Service Start
- B. Pointsec Transfer Service
- C. Pointsec Recovery Service
- D. None of the Above

**Answer: A**

3.Which of these methods cannot be used to uninstall a Pointsec for PC encrypted system?

- A. Add/Remove Programs
- B. Use .rec to decrypt in recovery mode
- C. Manual removal of files
- D. An un-install profile

**Answer: C**

4.What are the options to harvest log for 3rd party tools

- A. Use GET command with FTP Server script
- B. Export logs from Pre Boot Environment
- C. Use pslogexp.exe to export logs
- D. Simply point your 3rd party tool to the Pointsec recovery path

**Answer: C**

5.Which of the following is not a directory path designated in the profile?

- A. Recovery path
- B. Update path
- C. Software update
- D. Installation

**Answer: C**

6.How do Offline Profiles work?

- A. By applying a profile to a user when a connection to the Device Protector server cannot be made
- B. By forcing users to go offline in the event of a security breach
- C. Both A and B
- D. None of the above

**Answer: C**

7. When logged into wehRH, what is the only task that a help-desk user can perform?

- A. Create a rec file
- B. Create updates
- C. Force uninstall
- D. Provide Remote Help

**Answer: D**

8. Which of the following strategies, if used individually, is viewed to be the most secure method to protect data?

- A. File encryption
- B. Boot protection
- C. Encryption
- D. Boot protection and encryption

**Answer: D**

9. You can also use prelieck.txt to configure settings for?

- A. Third-party Graphical Identification and Authentication (GINA) DLLs
- B. Single Sign On (SSO) delay times
- C. Profile update intervals
- D. All of the above

**Answer: D**

10. A one time login and remote password change response can be used multiple times to allow access to the machine

- A. True
- B. False

**Answer: B**

11. How can Device Protector stop my new programs from being installed and old programs from being uninstalled?

- A. By setting Removable Media Manager to prevent any application uninstallations / installations.
- B. By selecting .EXE and .MSI in Trusted File Types in Program Security Guard
- C. By setting Device Manager to Deny All
- D. All of the above

**Answer: A**

12. What are 3 processes which Device Protector exempts by Default

- A. .BAT .CMD .MP3 :
- B. .EXE .VBS .BAT
- C. .JPG .DOC .XML
- D. .GIF .DLL .CPL
- E. .EXE .COM .SYS

**Answer: E**

13.Which of the following components is not installed as part of a Pointsec for PC installation?

- A. Pre boot authentication
- B. Secure user database
- C. Monitoring tool
- D. File encryption

**Answer: D**

14.If a client machine in need of a profile update has no path for update profiles set in the Pointsec Management Console. Is it possible to still update this client?

- A. Yes, by placing the profile in the search path for its recovery files.
- B. No, it is not possible to update this client
- C. Yes by placing the profile in the system root directory
- D. Yes, by placing the profile in %PROGRAM FILES%\Pointsec\Pointsec for PC /work.

**Answer: D**

15.Is Active Directory / Eilirectory required for Device Protector to work?

- A. No, as Device Protector can work within Linux
- B. No, only a copy of Windows XP Home
- C. Yes, Device Protector cannot be installed without an Active Directory / Edirectory being present
- D. No, but you will only be able to apply profiles to the local machine

**Answer: D**