



PSE-ENDPOINT^{Q&As}

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**QUESTION 1**

Which software category is most likely to cause a conflict with the Traps agent?

- A. Exploit prevention software
- B. Web browser software
- C. Web meeting and collaboration software
- D. Full disk encryption software

Correct Answer: A

QUESTION 2

A customer has an environment with the following: 1,000 agents communicating over SSL with two servers - one containing the ESM Server and another one where the ESM Console is installed BitsUploads resides on the ESM Console server

ESM Server and Console are using the default pods for communication In a scenario where a file is failing to be uploaded from macOS, which three reasons could be directly related to the failure? (Choose three.)

- A. Traps agent is not able to check in with the ESM Server
- B. The rate of upload is lower than 100Kb/S
- C. The BITS address in the ESM is incorrect
- D. Port 2125 is blocked on the server which hosts BitsUploads
- E. Port 443 is blocked on the server which hosts BitsUploads

Correct Answer: ACE

QUESTION 3

There are two custom policy rules in ESM Console. Policy rule number 1000 turns ROP off for winword.exe. Policy rule number 1001 turns ROP on for winword.exe What is the ROP module status for winword.exe?

- A. Due to the collision in the policy rules, ROP is enabled in notification mode.
- B. The lower numbered policy rule takes precedence. ROP is off for winword.exe
- C. The higher numbered policy rule takes precedence. ROP is on for winword.exe
- D. The default policy rule takes precedence over both policy rules 1000 and 1001 and disables ROP for winword.exe

Correct Answer: B

**QUESTION 4**

Assume a Child Process Protection rule exists for powershell.exe in Traps v 4.0. Among the items on the blacklist is ipconfig.exe. How can an administrator permit powershell.exe to execute ipconfig.exe without altering the rest of the blacklist?

- A. add ipconfig.exe to the Global Child Processes Whitelist, under Restriction settings.
- B. Uninstall and reinstall the traps agent.
- C. Create a second Child Process Protection rule for powershell.exe to whitelist ipconfig.exe.
- D. Remove ipconfig.exe from the rule's blacklist.

Correct Answer: A

QUESTION 5

In a scenario where winword.exe, Microsoft Word application, is behaving abnormally, how would the administrator verify if Traps DLLs are injected to the process?

- A. Run `\\cytool policy winword.exe`
- B. Use Process Explore to find Traps DLLs injected to the process
- C. Open the add-ins tab in Word's options to find Traps add-in
- D. Use `\\Ninja mode\\` in the policy editing screen in the ESM to find winword.exe

Correct Answer: B

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