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**Exam** : **PSE-Endpoint**

**Title** : PSE Endpoint - Professional

**Vendor** : Palo Alto Networks

**Version** : DEMO

**NO.1** The administrator has downloaded the Traps\_macOS\_4.x.x.zip file. What are the next steps needed to successfully install the Traps 4.x for macOS agent?

- A.** Push the Traps\_macOS\_4.x.x.zip to the target endpoint(s), unzip it, and execute Traps.pkg
- B.** Unzip the Traps\_macOS\_4.x.x.zip, push the Traps pkg file to the target endpoint(s) and execute Traps.pkg
- C.** Create a one time action to install the Traps\_macOS\_4.x.x.zip file on the target endpoint(s)
- D.** Create an installation package using Traps\_macOS\_4.x.x on ESM, download the installationpackage.zip, push the installationpackage.zip to target endpoint(s), unzip it, and execute Traps.pkg

**Answer:** D

**NO.2** An administrator has a critical group of systems running Windows XP SP3 that cannot be upgraded. The administrator wants to evaluate the ability of Traps to protect these systems and the word processing applications running on them.

How should an administrator perform this evaluation?

- A.** Run a known 2015 flash exploit on a Windows XP SP3 VM, and run an exploitation tool that acts as a listener. Use the results to demonstrate Traps capabilities.
- B.** Run word processing exploits in a Windows 7 VM in a controlled and isolated environment. Document indicators of compromise and compare to Traps protection capabilities.
- C.** Prepare a Windows 7 VM. Gather information about the word processing applications, determine if some of them are vulnerable, and prepare a working exploit for at least one of them. Execute with an exploitation tool.
- D.** Gather information about the word processing applications and run them on a Windows XP SP3 VM. Determine if any of the applications are vulnerable and run the exploit with an exploitation tool.

**Answer:** A

**NO.3** A retail company just purchased Traps for its 8,000 endpoints. Many of its users work remotely. The company is not using any VPN solution, but would still like to manage all endpoints regardless where they are.

Which two aspects should be part of the recommendation? (Choose two.)

- A.** As each ESM Core server can handle up to 30,000 endpoints, use at least 1 ESM Core server internally and 1 ESM core server in the DMZ for external endpoints.
- B.** Placing an ESM Core server in the DMZ or in a cloud hosting service allows external endpoints to connect to it, even without a VPN client.
- C.** Protection for remote endpoints is currently not supported. Since the ESM servers can only be installed in an internal network, endpoints without VPN will not be able to connect to it.
- D.** If there is no connection to the ESM Core server, Traps agents automatically connect to WildFire and endpoints are fully protected. No additional ESM Core servers are needed.

**Answer:** A,B

**NO.4** The ESM policy is set to upload unknowns to WildFire. However, when an unknown is executed the Upload status in ESM Console never displays "Upload in progress", and the verdict remains local analysis or unknown. Even clicking the upload button and checking in does not resolve the Issue. A line in the log file suggests not being able to download a file from "https://ESMSERVER/BitsUploads/...

to C:\ProgramData\Cyvera\Temp\..." Which solution fixes this problem?

- A.** Restart BITS service on the endpoint
- B.** Restart BITS service on ESM
- C.** Remove and reinstall all the agents without SSL
- D.** In the ESM Console, use the FQDN in multi ESM

**Answer:** B