



# 220-1002<sup>Q&As</sup>

CompTIA A+ Certification Exam: Core 2

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### QUESTION 1

Which of the following should be enacted to reduce a company's liability and exposure to a potential lawsuit?

- A. Acceptable use policy
- B. Incident documentation policy
- C. Password compliance policy
- D. Change control policy

Correct Answer: A

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### QUESTION 2

Joe, a user, copies a text document off of a CD drive into a folder. Joe has full control permissions on the folder. When Joe tries to edit and save the document, the system prompts him to save it to a new location. Which of the following is the reason for this behavior?

- A. The file properties are set to Read Only
- B. The CD was damaged and transferred the file incorrectly
- C. The original file was corrupted
- D. The file has an incorrect file extension

Correct Answer: A

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### QUESTION 3

A security administrator does some network testing and identifies significant issues with security on desktop computers. As part of remediation, the network administrator is developing documentation based on best practices for applying updates to end users' computers. The network administrator must create the process documentation needed to submit back to the security administrator for approval.

Which of the following process documents would the network administrator MOST likely create? (Choose two.)

- A. Risk analysis
- B. End-user acceptance
- C. Backout plan
- D. Plan for change
- E. Business processes
- F. Request for proposal



Correct Answer: CD

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#### QUESTION 4

A user recently had malware removed from a computer, but the user is still experiencing issues with accessing websites. All the websites appear to display the same page. However, when a technician attempts to access the same websites from another computer, they display properly.

Which of the following should the technician do NEXT?

- A. Check the DNS server for compromise
- B. Verify the user's localhost file
- C. Request a new IP address from the DHCP server
- D. Reboot the user's computer

Correct Answer: B

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#### QUESTION 5

Which security setting can be changed on a folder to stop permission propagation and assign new rights?

- A. Ownership
- B. Sharing
- C. Inheritance
- D. Encryption

Correct Answer: C

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