



# CFR-410<sup>Q&As</sup>

CyberSec First Responder (CFR)

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### QUESTION 1

After imaging a disk as part of an investigation, a forensics analyst wants to hash the image using a tool that supports piecewise hashing. Which of the following tools should the analyst use?

- A. md5sum
- B. sha256sum
- C. md5deep
- D. hashdeep

Correct Answer: A

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### QUESTION 2

An incident responder has collected network capture logs in a text file, separated by five or more data fields. Which of the following is the BEST command to use if the responder would like to print the file (to terminal/screen) in numerical order?

- A. cat | tac
- B. more
- C. sort -n
- D. less

Correct Answer: C

Reference: <https://kb.iu.edu/d/afjb>

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### QUESTION 3

An automatic vulnerability scan has been performed. Which is the next step of the vulnerability assessment process?

- A. Hardening the infrastructure
- B. Documenting exceptions
- C. Assessing identified exposures
- D. Generating reports

Correct Answer: D

Reference: <https://securityintelligence.com/a-step-by-step-guide-to-vulnerability-assessment/>

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#### QUESTION 4

After a security breach, a security consultant is hired to perform a vulnerability assessment for a company's web application. Which of the following tools would the consultant use?

- A. Nikto
- B. Kismet
- C. tcpdump
- D. Hydra

Correct Answer: A

Reference: <https://www.scnsoft.com/blog/network-vulnerability-assessment-guide>

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#### QUESTION 5

While reviewing some audit logs, an analyst has identified consistent modifications to the sshd\_config file for an organization's server. The analyst would like to investigate and compare contents of the current file with archived versions of files that are saved weekly. Which of the following tools will be MOST effective during the investigation?

- A. `cat * | cut -d ',' -f 2,5,7`
- B. `more * | grep`
- C. `diff`
- D. `sort *`

Correct Answer: C

Reference: <https://www.tldp.org/LDP/abs/html/filearchiv.html>

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