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### QUESTION 1

Which of the following tasks can be performed by using netcat utility? Each correct answer represents a complete solution. Choose all that apply.

- A. Firewall testing
- B. Creating a Backdoor
- C. Port scanning and service identification
- D. Checking file integrity

Correct Answer: ABC

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### QUESTION 2

TCP/IP stack fingerprinting is the passive collection of configuration attributes from a remote device during standard layer 4 network communications. The combination of parameters may then be used to infer the remote operating system (OS fingerprinting), or incorporated into a device fingerprint. Which of the following Nmap switches can be used to perform TCP/IP stack fingerprinting?

- A. nmap -O -p
- B. nmap -sS
- C. nmap -sU -p
- D. nmap -sT

Correct Answer: A

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### QUESTION 3

What happens when you scan a broadcast IP address of a network?

Each correct answer represents a complete solution. Choose all that apply.

- A. It will show an error in the scanning process.
- B. Scanning of the broadcast IP address cannot be performed.
- C. It may show smurf DoS attack in the network IDS of the victim.
- D. It leads to scanning of all the IP addresses on that subnet at the same time.

Correct Answer: CD

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#### QUESTION 4

Which of the following statements about Fport is true?

- A. It works as a process viewer.
- B. It works as a datapipe on Windows.
- C. It works as a datapipe on Linux.
- D. It is a source port forwarder/redirector.

Correct Answer: A

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#### QUESTION 5

You want to find out what ports a system is listening on. What is the correct command on a Linux system?

- A. netstat -nlp
- B. fport/p
- C. tasklist/v
- D. lsof -nao

Correct Answer: A

Reference: <http://cbl.abuseat.org/advanced.html>

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