



200-201^{Q&As}

Understanding Cisco Cybersecurity Operations Fundamentals
(CBROPS)

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QUESTION 1

Which metric in CVSS indicates an attack that takes a destination bank account number and replaces it with a different bank account number?

- A. integrity
- B. confidentiality
- C. availability
- D. scope

Correct Answer: A

QUESTION 2

What is rule-based detection when compared to statistical detection?

- A. proof of a user's identity
- B. proof of a user's action
- C. likelihood of user's action
- D. falsification of a user's identity

Correct Answer: B

QUESTION 3

Refer to the exhibit.

```
Mar 6 10:35:34 user sshd[12900]: pam_unix(sshd:auth):authentication failure;  
logname= uid=0 euid=0 tty=ssh ruser= rhost=127.0.0.1  
Mar 6 10:35:36 user sshd[12900]: Failed password for invalid user not_bill from  
127.0.0.1 port 38346 ssh2
```

In which Linux log file is this output found?

- A. /var/log/authorization.log
- B. /var/log/dmesg
- C. var/log/var.log
- D. /var/log/auth.log



Correct Answer: D

QUESTION 4

How does an attacker observe network traffic exchanged between two users?

- A. port scanning
- B. man-in-the-middle
- C. command injection
- D. denial of service

Correct Answer: B

QUESTION 5

How does an attack surface differ from an attack vector?

- A. An attack vector recognizes the potential outcomes of an attack, and the attack surface is choosing a method of an attack.
- B. An attack surface identifies vulnerable parts for an attack, and an attack vector specifies which attacks are feasible to those parts.
- C. An attack surface mitigates external vulnerabilities, and an attack vector identifies mitigation techniques and possible workarounds.
- D. An attack vector matches components that can be exploited, and an attack surface classifies the potential path for exploitation

Correct Answer: B

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