



# 350-201<sup>Q&As</sup>

Performing CyberOps Using Cisco Security Technologies (CBRCOR)

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### QUESTION 1

An engineer has created a bash script to automate a complicated process. During script execution, this error occurs: permission denied. Which command must be added to execute this script?

- A. `chmod +x ex.sh`
- B. `source ex.sh`
- C. `chroot ex.sh`
- D. `sh ex.sh`

Correct Answer: A

Reference: <https://www.redhat.com/sysadmin/exit-codes-demystified>

### QUESTION 2

Refer to the exhibit. Which command was executed in PowerShell to generate this log?

| Max (K) | Retain | OverflowAction    | Entries | Log                |
|---------|--------|-------------------|---------|--------------------|
| 15,168  | 0      | OverwriteAsNeeded | 20,792  | Application        |
| 15,168  | 0      | OverwriteAsNeeded | 12,559  | System             |
| 15,360  | 0      | OverwriteAsNeeded | 11,173  | Windows PowerShell |

- A. `Get-EventLog -LogName*`
- B. `Get-EventLog -List`
- C. `Get-WinEvent -ListLog* -ComputerName localhost`
- D. `Get-WinEvent -ListLog*`

Correct Answer: A

Reference: <https://lists.xymon.com/archive/2019-March/046125.html>

### QUESTION 3

A security engineer discovers that a spreadsheet containing confidential information for nine of their employees was fraudulently posted on a competitor's website. The spreadsheet contains names, salaries, and social security numbers. What is the next step the engineer should take in this investigation?

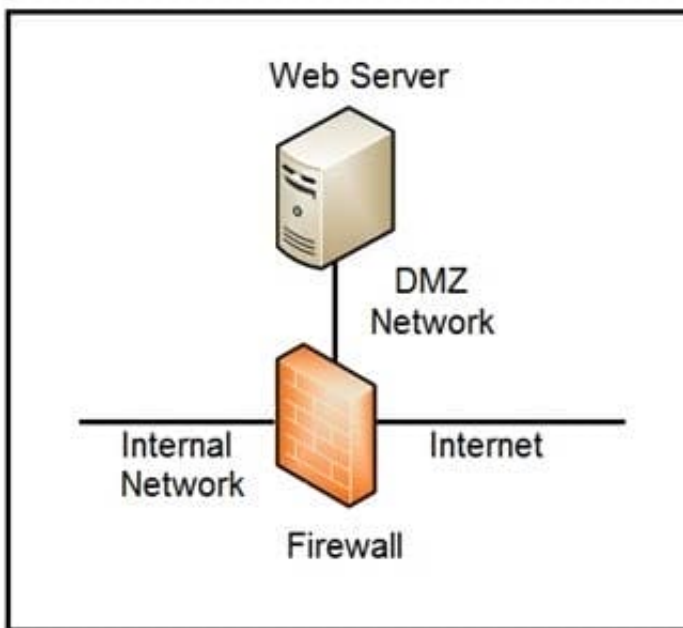
- A. Determine if there is internal knowledge of this incident.



- B. Check incoming and outgoing communications to identify spoofed emails.
- C. Disconnect the network from Internet access to stop the phishing threats and regain control.
- D. Engage the legal department to explore action against the competitor that posted the spreadsheet.

Correct Answer: D

#### QUESTION 4



Refer to the exhibit. Which two steps mitigate attacks on the webserver from the Internet? (Choose two.)

- A. Create an ACL on the firewall to allow only TLS 1.3
- B. Implement a proxy server in the DMZ network
- C. Create an ACL on the firewall to allow only external connections
- D. Move the webserver to the internal network

Correct Answer: BD

#### QUESTION 5

A security expert is investigating a breach that resulted in a \$32 million loss from customer accounts. Hackers were able to steal API keys and two-factor codes due to a vulnerability that was introduced in a new code a few weeks before the attack.

Which step was missed that would have prevented this breach?



- A. use of the Nmap tool to identify the vulnerability when the new code was deployed
- B. implementation of a firewall and intrusion detection system
- C. implementation of an endpoint protection system
- D. use of SecDevOps to detect the vulnerability during development

Correct Answer: D

Reference: <https://securityintelligence.com/how-to-prioritize-security-vulnerabilities-in-secdevops/>

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