



# GCCC<sup>Q&As</sup>

GCCC - GIAC Critical Controls Certification (GCCC)

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### QUESTION 1

Which of the following is a reliable way to test backed up data?

- A. Verify the file size of the backup
- B. Confirm the backup service is running at the proper time
- C. Compare data hashes of backed up data to original systems
- D. Restore the data to a system

Correct Answer: D

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### QUESTION 2

Scan 1 was taken on Monday. Scan 2 was taken of the same network on Wednesday. Which of the following findings is accurate based on the information contained in the scans?



**Scan 1**

Nmap scan report for 192.168.177.7  
Host is up (0.00090s latency).  
Not shown: 94 filtered ports

PORT	STATE	SERVICE
135/tcp	open	msrpc
139/tcp	open	netbios-ssn
445/tcp	open	microsoft-ds
554/tcp	open	rtsp
5357/tcp	open	wsapi
49155/tcp	open	unknown

MAC Address: D8:50:E6:9F:EE:60 (Unknown)

Nmap scan report for 192.168.177.9  
Host is up (0.00014s latency).  
Not shown: 98 filtered ports

PORT	STATE	SERVICE
443/tcp	open	https
5357/tcp	open	wsapi

MAC Address: D4:BE:D9:37:D1:7A (Dell)

Nmap scan report for 192.168.177.10  
Host is up (0.00039s latency).  
Not shown: 98 closed ports

PORT	STATE	SERVICE
80/tcp	open	http
3600/tcp	open	ppp

MAC Address: 00:0C:29:2E:3C:F9 (VMware)

Nmap scan report for 192.168.177.11  
Host is up (0.0000050s latency).  
Not shown: 99 closed ports

PORT	STATE	SERVICE
80/tcp	open	http

**Scan 2**

Nmap scan report for 192.168.177.9  
Host is up (0.00011s latency).  
Not shown: 98 filtered ports

PORT	STATE	SERVICE
443/tcp	open	https
5357/tcp	open	wsapi

MAC Address: D4:BE:D9:37:D1:7A (Dell)

Nmap scan report for 192.168.177.12  
Host is up (0.011s latency).  
Not shown: 98 closed ports

PORT	STATE	SERVICE
80/tcp	open	http
515/tcp	open	printer

MAC Address: 2C:9E:FC:2F:E0:83 (Canon)

Nmap scan report for 192.168.177.21  
Host is up (0.00091s latency).  
Not shown: 94 filtered ports

PORT	STATE	SERVICE
135/tcp	open	msrpc
139/tcp	open	netbios-ssn
445/tcp	open	microsoft-ds
554/tcp	open	rtsp
5357/tcp	open	wsapi
49155/tcp	open	unknown

MAC Address: D8:50:E6:9F:EE:60 (Unknown)

- A. The host located at 192.168.177.7 is no longer on the network
- B. The host with MAC Address D8:50:E6:9F:EE:60 is no longer on the network
- C. The host located at 192.168.177.21 is a new host on the network
- D. The host with MAC Address D8:50:E6:9F:EE:60 had an IP address change

Correct Answer: D

### QUESTION 3

Acme Corporation performed an investigation of its centralized logging capabilities. It found that the central server is missing several types of logs from three servers in Acme's inventory. Given these findings, what is the most



appropriate next step?

- A. Define processes to manually review logs for the problem servers
- B. Restart or reinstall the logging service on each of the problem servers
- C. Perform analysis to identify the source of the logging problems
- D. Document the missing logs in the core evaluation report as a minor issue

Correct Answer: C

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#### QUESTION 4

After installing a software package on several workstations, an administrator discovered the software opened network port TCP 23456 on each workstation. The port is part of a software management function that is not needed on corporate workstations. Which actions would best protect the computers with the software package installed?

- A. Document the port number and request approval from a change control group
- B. Redirect traffic to and from the software management port to a non-default port
- C. Block TCP 23456 at the network perimeter firewall
- D. Determine which service controls the software management function and opens the port, and disable it

Correct Answer: D

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#### QUESTION 5

Which of the following should be measured and analyzed regularly when implementing the Secure Configuration for Hardware and Software on Mobile Devices, Laptops, Workstations, and Servers CIS Control?

- A. How long does it take to identify new unauthorized listening ports on the network systems
- B. How long does it take to remove unauthorized software from the organization's systems
- C. What percentage of the organization's applications are using sandboxing products
- D. What percentage of assets will have their settings enforced and redeployed
- E. What percentage of systems in the organization are using Network Level Authentication (NLA)

Correct Answer: D

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