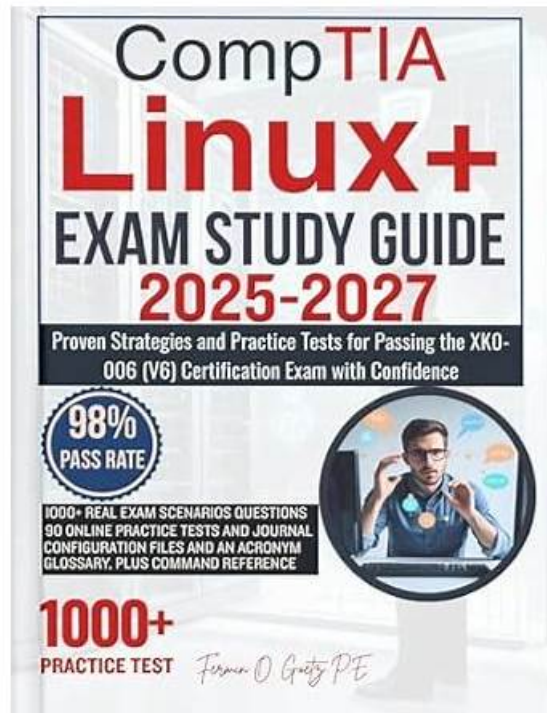


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CompTIA Linux+ Certification Exam Sample Questions (Q49-Q54):

NEW QUESTION # 49

After system startup, the X Window System GUI login interface is not displaying. Which of the following commands ensures that the GUI is started during the system startup process?

- A. `systemctl isolate graphical.target`
- B. `systemctl enable xwindow.service`
- C. `systemctl unmask xwindow.service`
- D. `systemctl set-default graphical.target`

Answer: D

Explanation:

Setting the default target to `graphical.target` tells systemd to boot into the graphical interface on startup. The command `systemctl set-default graphical.target` makes the GUI login display automatically at boot.

NEW QUESTION # 50

Users cannot access a server after it has been restarted. At the server console, the administrator runs the following commands:

```

$ ss -lnt
State      Recv-Send-
           Q      Q
LISTEN     0    32      0.0.0.0:53      0.0.0.0:*
LISTEN     0   128      0.0.0.0:22      0.0.0.0:*
LISTEN     0  1024      0.0.0.0:443     0.0.0.0:*
LISTEN     0  4096      0.0.0.0:5355    0.0.0.0:*
LISTEN     0    512 7.0.0.1:4711    0.0.0.0:*

$ sudo firewall-cmd --list-all
FedoraServer (active)
  target: default
  icmp-block-inversion: no
  interfaces: enp3s0
  sources:
  services: cockpit dhcp dhcpv6-client dns dns-over-tls https
  [...]

$ uptime
14:52:35 up 1 day, 3:08, 1 user, load average: 0.05, 0.07, 0.07

$ ping server1 -c 5
PING server1 (192.168.0.2) 56(84) bytes of data.
64 bytes from server1 (192.168.0.2): icmp_seq=1 ttl=64 time=0.436 ms
64 bytes from server1 (192.168.0.2): icmp_seq=2 ttl=64 time=0.644 ms
...

--- server1 ping statistics ---
5 packets transmitted, 5 received, 0% packet loss, time 4004ms
rtt min/avg/max/mdev = 0.436/0.560/0.644/0.086 ms

$ dig server1
[...]
;; QUESTION SECTION:
;server1. IN A
;; ANSWER SECTION:
server1. 0 IN A 192.168.0.2
[...]

```

Which of the following is the cause of the issue?

- A. The SSH service has not been allowed on the firewall.
- B. The server load average is too high.
- C. The DNS entry does not have a valid IP address.
- D. The wrong protocol is being used to connect to the web server.

Answer: A

Explanation:

The server is running and responding to pings, and DNS resolves correctly (dig server1 → 192.168.0.2). The ss -lnt output shows SSH (port 22) is listening, but the firewall (firewall-cmd -- list-all) does not list SSH among the allowed services. Therefore, external users cannot connect because the firewall is blocking SSH.

NEW QUESTION # 51

Which of the following commands should an administrator use to convert a KVM disk file to a different format?

- A. qemu-ng
- B. qemu-kvm
- C. qemu-io
- D. qemu-img

Answer: D

Explanation:

The qemu-img command is used to create, convert, and manage disk image files for KVM/QEMU. It allows conversion between formats such as qcow2, raw, and vmdk.

NEW QUESTION # 52

A Linux administrator needs to analyze a compromised disk for traces of malware. To complete the analysis, the administrator wants to make an exact, block-level copy of the disk. Which of the following commands accomplishes this task?

- A. dd if=/dev/sdc of=/tmp/image bs=8192
- B. tar cvzf/tmp/image /dev/sdc
- C. cp -rp /dev/sdc/* /tmp/image
- D. cpio -i /dev/sdc -ov /tmp/image

Answer: A

Explanation:

The dd command performs a low-level, block-by-block copy of a device. Using if=/dev/sdc (input file) and of=/tmp/image (output file) with a block size (bs) ensures an exact replica of the disk, suitable for forensic analysis.

NEW QUESTION # 53

While hardening a system, an administrator runs a port scan with Nmap, which returned the following output:

```
# nmap 104.21.75.76
Starting Nmap 7.80 ( https://nmap.org ) at 2024-07-09 18:09 UTC
Nmap scan report for 104.21.75.76
Host is up (0.00087s latency).
Not shown: 996 closed ports
PORT STATE SERVICE
23/tcp open telnet
80/tcp open http
443/tcp open https
8080/tcp open http-proxy
```

Nmap done: 1 IP address (1 host up) scanned in 4.93 seconds

Which of the following is the best way to address this security issue?

- A. Disabling and removing the Telnet service on the server
- B. Configuring a firewall to block traffic on port 23 on the server
- C. Changing the systems administrator's password to prevent unauthorized access
- D. Closing port 80 on the network switch to block traffic

Answer: A

Explanation:

Port 23/tcp indicates Telnet, which is insecure because it transmits data in plaintext. The best hardening approach is to disable and remove the Telnet service entirely, eliminating the vulnerability rather than just blocking it at the firewall. Secure alternatives like SSH should be used instead.

NEW QUESTION # 54

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