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QUESTION 1

A Linux administrator installed a new network adapter and temporarily disabled the network service from starting on boot. The partial output of chkconfig is as follows:

```
network 0:off 1:off 2:off 3:off 4:off 5:off 6:off
```

Which of the following commands BEST describes how the administrator should re-enable the network service?

- A. `chkconfig --level 0 network on`
- B. `chkconfig --level 0-6 network on`
- C. `chkconfig --level 6 network on`
- D. `chkconfig --level 12 network on`
- E. `chkconfig --level 345 network on`

Correct Answer: E

Reference: <https://www.thegeekdiary.com/how-to-enable-or-disable-service-on-boot-with-chkconfig/>

QUESTION 2

Which of the following techniques would BEST allow a client computer to connect to a server that is not normally accessible because the server's application port is blocked by a firewall?

- A. X11 forwarding
- B. TCP wrappers
- C. RDP
- D. SSH port forwarding

Correct Answer: D

QUESTION 3

Which of the following server roles utilize a heartbeat/polling process? (Choose two.)

- A. Proxy
- B. Certificate authority
- C. Logging

- D. File server
- E. Cluster
- F. Load balancer

Correct Answer: EF

QUESTION 4

A new HTTPS web service is being deployed on a server. Which of the following commands should the Linux administrator use to ensure traffic is able to flow through the system firewall to the new service?

- A. iptables -I OUTPUT -p tcp --sport 443 -j ACCEPT
- B. iptables -A INPUT -p tcp --dport 443 -j ACCEPT
- C. iptables -I INPUT --dport 443 -j ACCEPT
- D. iptables -A OUTPUT -p tcp --dport 443 -j ACCEPT

Correct Answer: C

Reference: <https://www.linode.com/docs/security/firewalls/control-network-traffic-with-iptables/>

QUESTION 5

Which of the following is the purpose of the monitoring server role?

- A. To aggregate web traffic to watch which websites employees are visiting
- B. To collect status and performance information about the servers in an environment
- C. To provide user authentication services to a network
- D. To provide real-time analysis of potential threats to the organization

Correct Answer: B

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