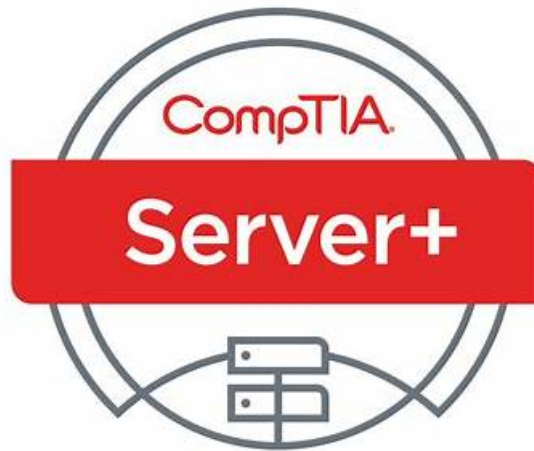


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CompTIA Server+ Certification Exam Sample Questions (Q205-Q210):

NEW QUESTION # 205

A datacenter in a remote location lost power. The power has since been restored, but one of the servers has not come back online. After some investigation, the server is found to still be powered off. Which of the following is the BEST method to power on the server remotely?

- A. IP KVM
- B. Crash cart
- C. Out-of-band console
- D. RDP

Answer: C

Explanation:

Out-of-band console is a tool that can be used to command a remote shutdown of a physical Linux server. Out-of-band console is a method of accessing a server's console through a dedicated management port or device that does not rely on the server's operating system or network connection. Out-of-band console can be used to power cycle, reboot, update firmware, monitor performance, and perform other tasks remotely even if the server is unresponsive or offline. Crash cart is a mobile unit that contains a keyboard, monitor, mouse, and other tools that can be used to troubleshoot a server on-site, but it requires physical access to the server. IP KVM (Internet Protocol Keyboard Video Mouse) switch is a hardware device that allows remote access to multiple servers using a web browser or a client software, but it requires network connectivity and may not work if the SSH connection is lost. RDP (Remote Desktop Protocol) is a protocol that allows remote access to a Windows server's graphical user interface, but it does not work on Linux servers and requires network connectivity. References: <https://www.techopedia.com/definition/13623/crash-cart> <https://www.techopedia.com/definition/13624/kvm-switch> <https://www.techopedia.com/definition/3422/remote-desktop-protocol-rdp>

NEW QUESTION # 206

An administrator is deploying a new secure web server. The only administration method that is permitted is to connect via RDP. Which of the following ports should be allowed? (Select two).

- A. 0
- B. 1
- C. 2
- D. 3
- E. 4
- F. 5
- G. 6

Answer: B,E

Explanation:

Port 443 is used for HTTPS, which is a secure version of HTTP that encrypts the data between the web server and the client. Port 3389 is used for RDP, which is a protocol that allows remote desktop connections to a server. These ports should be allowed for a secure web server that can be administered via RDP.

Reference:

CompTIA Server+ Certification Exam Objectives1, page 15

Common Ports Cheat Sheet: The Ultimate Ports & Protocols List2

NEW QUESTION # 207

An administrator is patching a file and print server. After rebooting the server, it begins acting strangely. The administrator tries to open Print Management, but it will not open. Upon inspection, the spooler service has been disabled. The administrator then notices the server has services that should be enabled but are disabled.

Which of the following actions should the administrator take next to resolve the issue as quickly as possible?

- A. Set the services to restart automatically and reboot the server
- B. Reboot the server into safe mode
- C. Enable the spooler service.
- D. Roll back the installed updates

Answer: A

Explanation:

When a server is acting strangely after a patch and services that should be enabled are disabled, it's often a good first step to set the services to restart automatically and then reboot the server. This can resolve many issues as it ensures that all services start correctly upon reboot

NEW QUESTION # 208

A server administrator has connected a new server to the network. During testing, the administrator discovers the server is not reachable via server but can be accessed by IP address. Which of the following steps should the server administrator take NEXT? (Select TWO).

- A. Run the tracert command
- **B. Check the DNS server.**
- C. Check the route tables.
- **D. Check the hosts file.**
- E. Run the ping command.
- F. Check the default gateway.

Answer: B,D

Explanation:

If the server is not reachable by name but can be accessed by IP address, it means that there is a problem with name resolution. The hosts file and the DNS server are both responsible for mapping hostnames to IP addresses. Therefore, the server administrator should check these two files for any errors or inconsistencies that might prevent the server from being resolved by name. References: <https://www.howtogeek.com/662249/how-to-edit-the-hosts-file-on-linux/>
<https://www.howtogeek.com/164981/how-to-use-nslookup-to-check-domain-name-information-in-microsoft-win>

NEW QUESTION # 209

A systems administrator has noticed performance degradation on a company file server, and one of the disks on it has a solid amber light. The administrator logs on to the disk utility and sees the array is rebuilding. Which of the following should the administrator do NEXT once the rebuild is finished?

- A. Swap the drive and initialize the array.
- B. Restore the server from backup.
- **C. Swap the drive and initialize the disk.**
- D. Restore the server from a snapshot.

Answer: C

Explanation:

The next action that the administrator should take once the rebuild is finished is to swap the drive and initialize the disk. This is to replace the faulty disk that has a solid amber light, which indicates a predictive failure or a SMART error. Initializing the disk will prepare it for use by the RAID controller and add it to the array. The administrator should also monitor the array status and performance after swapping the drive. Reference: <https://www.salvagedata.com/how-to-rebuild-a-failed-raid/>

NEW QUESTION # 210

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