

U1.2.4 Quiz Linking and Copying Files Between Systems

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Seat 99 (Grade level 13)

Cyber Capstone

1. What is SCP in Linux?

- A. Simple Copy Protocol
- B. Secure Copy Protocol
- C. System Copy Process
- D. Source Control Protocol

Answer:

2. How is the SCP command used to copy files from a local system to a remote system?

- A. scp <file> user@192.168.1.100./path/to/remote/directory/
- B. scp user@192.168.1.100./path/to/remote/directory/ <file>
- C. scp user@192.168.1.100./path/to/remote/directory/ -o <file>
- D. scp /path/to/remote/directory/ user@192.168.1.100.myfile.txt

Answer:

3. What is rsync commonly used for?

- A. Managing user accounts
- B. Text editing
- C. Backups and remote file transfers

Answer:

4. What does the -avz option in the rsync command stand for?

- A. Archive, Verify, and Zip
- B. Advanced, Verbose, and Zero
- C. All, View, and Zero
- D. Avoid, Verify, and Zoom

Answer:

5. How is the nc command used to receive files on the receiving end?

- A. nc remote_host -p port < received_file

- B. nc remote_host -p port > received_file
- C. nc -l -p port < received_file
- D. nc -l -p port > received_file

Answer:

6. What is the nc command often referred to as?

- A. Netfile
- B. Network Copy
- C. Netcat
- D. Network Transfer

Answer:

7. How is the nc command used to send files from one system to another?

- A. nc remote_host -p port < local_file
- B. nc remote_host -p port > local_file
- C. nc -l -p port < local_file
- D. nc -l -p port > local_file

Answer: