

- Backing Up a Filesystem
- Developing a Backup Security Policy
- Managing crontab
- Configuring at Commands
- Bash shell script for system info
- Bash shell script for validating user input
- Script to Perform System Check
- Script That Will Back Up All The Files
- Securing crontab and at
- Creating an Automation Security Policy
- Standard Ports for the Protocols
- Understanding Network Configuration on CentOS
- Understanding Network Configuration on Ubuntu
- Configuring a BIND Server
- Configuring a Postfix Server
- Configuring and Administering an Apache Server
- Configuring a Proxy Server
- Configuring an FTP Server
- Administering an SSH Server
- Administering Kernel Security Parameters
- Securing a System with TCP Wrappers
- Configuring Network Time Protocol
- Creating a Networking Security Policy
- Managing System Processes
- Displaying System Information
- Managing Log Files
- Configuring Log Rotation
- Managing Software Packages with rpm
- Managing Software Packages with yum
- Managing Software Packages with dpkg
- Configuring GRUB Security
- Managing the Startup Process
- Exploring Common Vulnerabilities and Exposure Reports
- Managing and Securing Legacy Services
- Using Probing Tools

- Scanning the Network
- Configuring Linux Firewall using iptable
- Examining an Intrusion Detection Security Policy
- Configuring fail2ban
- Encrypting Files with gpg

Here's what you get



13. Post-Assessment

After completion of the uCertify course Post-Assessments are given to students and often used in conjunction with a Pre-Assessment to measure their achievement and the effectiveness of the exam.

Have Any Query? We Are Happy To Help!