

Red Hat System Administration II (RH134)



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- **Improve command line productivity**
 - Run commands more efficiently by using advanced features of the Bash shell, shell scripts, and various utilities provided by Red Hat Enterprise Linux.
- **Schedule future tasks**
 - Schedule commands to run in the future, either one time or on a repeating schedule.
- **Tune system performance**
 - Improve system performance by setting tuning parameters and adjusting scheduling priority of processes.
- **Manage SELinux security**
 - Protect and manage the security of a server by using SELinux.
- **Manage logical volumes**
 - Create and manage logical volumes containing file systems and swap spaces from the command line.
- **Access network-attached storage**
 - Use the NFS protocol to administer network-attached storage.
- **Control the boot process**
 - Manage the boot process to control services offered and to troubleshoot and repair problems.
- **Manage network security**
 - Control network connections to services using the system firewall and SELinux rules.
- **Install Red Hat Enterprise Linux**
 - Install Red Hat Enterprise Linux on servers and virtual machines.
- **Run Containers**
 - Obtain, run, and manage simple, lightweight services as containers on a single Red Hat Enterprise Linux server.