- Please read all the handouts
- Change the /etc/login.def file to set password max day to 90
- Change the /etc/login.def file to set password min length to 9 characters
- Create a new account litman
- Now try to change the password of litman by putting in only 7 characters and see if it lets you change it or gives you error. If error then change it to 9 characters
- Change password age for litman to expire in 10 days
- Try to lock the user litman with usermod and passwd command
- Check to see if you can login as litman after locking the account
- Unlock the account using usermod and passwd command
- Make a backup of /etc/pam.d/password.auth and system-auth file
- modify these files to lock user accounts after 3 unsuccessful attempts
- Test that with litman account
- Restrict SSH access for root
- Restrict SSH access for litman
- Create a new user with user ID 50000 (user = lion)
- Now create another user with useradd command (user = king). Check and make sure the king user has 50001 UID
- Give access to litman for /sbin/dmidecode command through sudo access
- Check to see if you litman can run dmidecode command now
- Now give litman permission to run every root level command through sudo
- Check to see if you as litman can view the /var/log/secure file