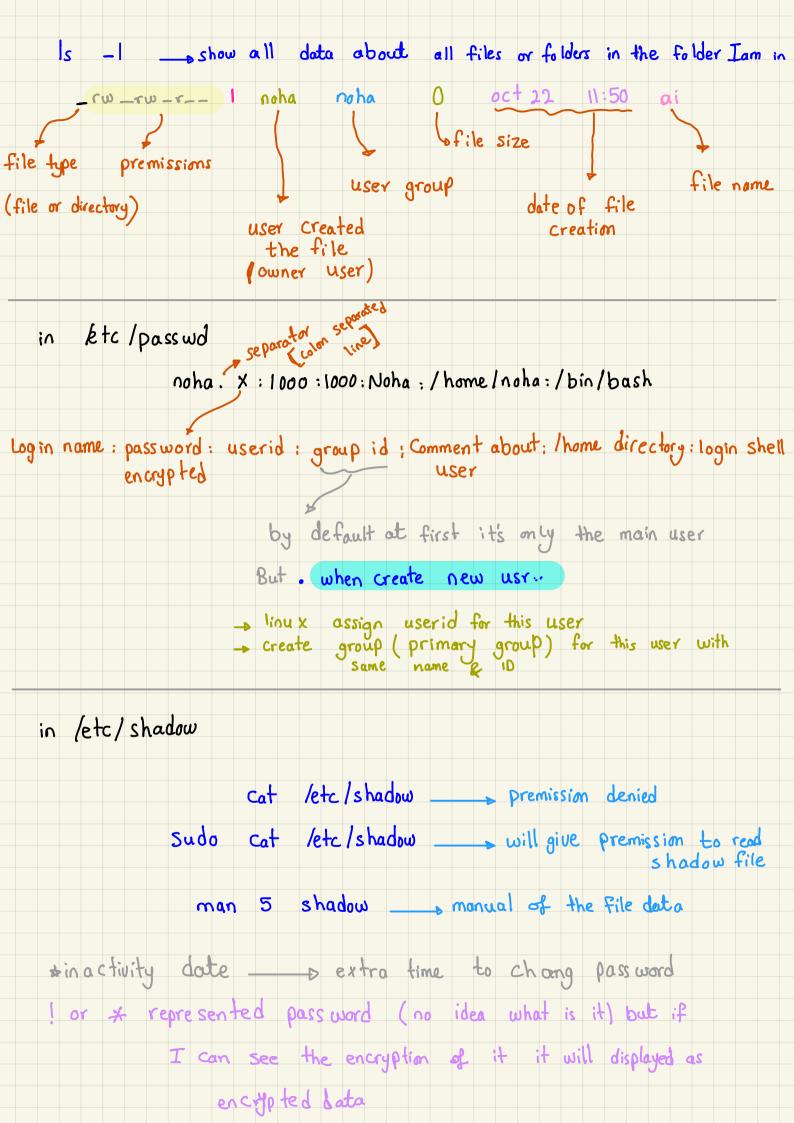


Day 2 _ LECTURE

/use / bin __ o all commands are saved there /etc __ _ has user configrations Note Users User Accounts: gnome _ serve - Root user (Adminstrator): only one gaphics - Normal user - can create many of them syslog _o save logs - Service user created when I install apps systemed _network. *Sudo can act as root to gove premissions to do stuff using the keyword Sudo [as root is the manager and Sudo has the premissions to act as the manager but root is still the main manager] * to create user:- Sudo addust duck coname _owill display data about new usr tail -n1 letcl group tail -n/ letc l shadow * Linux preserves id (0-999) for service users * from (1000) for normal users sudo passud duck then Sudo tail _nl /etc/shadow will show the password encrypted

* to switch between diffrent users su user_name * to delete user: sudo userdel user_name



```
* more letal group => has info about groups of users premissions
       group name : pass word : group id : members (user_id).
x to customize the creation of user:- will duce error sudo useradd -u 10 000 -g 1000 -c 'ITI Duck'
                   -md /home/duck -s/bin/bash duck
         -u _o username
          -g - user group
          _c __ comments
          -md ___ make directory __ if no home directory
                                       the user will not be able
          -s -shell
                                         to enter using GIVI
```

Commands used:

Files opened

Cat letc/shadow

cat letc/group

Cat letc/shadow

Sudo more letc/shado w