

Bash Script :

```
#!/bin/bash
whoami

if [ $? -eq 0 ];
then
    echo "Succeeded"

else
    echo " Fail"

fi

if [ "$userid" -eq 0 ]; then
    echo "You are the root"
else
    echo "You are not the root"
fi

logged_in_user=$(whoami)
expected_user="yaman"

if [ "$logged_in_user" == "$expected_user" ]; then
    echo "You are the user $expected_user."
else
    echo "You are not the user $expected_user."
fi

users=3
for ((i=1; i<=users; i++)); do
    read -p "Enter username $i: " username
    read -p "Enter expiration day $i: " expiration_day
    read -p "Enter the role $i: " role

    useradd -e "$expiration_day" -c "$role" "$username"
done
echo "$(tail -n 3 /etc/passwd)"

~
```

Output:

```
[root@be286906ce3e scripts]# bash script.sh
root
Succeeded
script.sh: line 13: [: : integer expression expected
You are the root
You are not the user yaman.
Enter username 1: A
Enter expiration day 1: 2023-12-12
Enter the role 1: CE00
Enter username 2: B
Enter expiration day 2: 2024-12-12
Enter the role 2: HRRR
Enter username 3: C
Enter expiration day 3: 2025-01-01
Enter the role 3: Fin
A:x:1018:1027:CE00:/home/A:/bin/bash
B:x:1019:1028:HRRR:/home/B:/bin/bash
C:x:1020:1029:Fin:/home/C:/bin/bash
[root@be286906ce3e scripts]# |
```