```
[root@4b80cd864710 scripts]# nano script.sh
[root@4b80cd864710 scripts]# ./script.sh
UID: 0
username: root
succeeded
is the root user
not logged as yaman
Creating user 1
Enter username:  user1
Enter EXPIRATION: 2024/01/01
Enter ROLE:  IT
Creating user 2
Enter username:  USER2
Enter EXPIRATION: 2024/01/01
Enter ROLE:  IT
Creating user 3
Enter username:  USER3
Enter EXPIRATION: 2024/01/01
Enter ROLE:  IT
[root@4b80cd864710 scripts]#
```

```
  GNU nano 2.9.8                                        script.sh

#!/bin/bash

echo "UID: $UID"
echo "username: $(id -un)"
if [ $? -eq 0 ]; then
  echo "succeeded"
else
  echo "failed"
fi

if [ $UID -eq 0 ]; then
  echo "is the root user"
else
  echo "is not the root user"
fi


if [ "$username" = "yaman" ];
then
  echo "logged as yaman"
else
  echo "not logged as yaman"
fi


for ((i=1; i<=3; i++))
do
    echo "Creating user $i"
    read -p "Enter username:  " username
    read -p "Enter EXPIRATION: " EXPIRATION_DAY
    read -p "Enter ROLE:  " ROLE
done
```