```bash
#!/bin/bash

# Display UID and username of the user executing the script

echo "UID: $UID"
echo "Username: $(whoami)"

# Test if the last command succeeded and display a message

if [ $? -eq 0 ];
then

    echo "succeeded."

else

    echo "failed."
fi

# Display if the user is the root user or not

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

# Check if the logged-in user matches the user yaman

test "$(whoami)" = "yaman" && echo "the user is yaman." || echo "the user is not yaman."

# Create 3 users using a for loop

for i in 1 2 3
do
    read -p "Enter username for the user $i : " USERNAME
    read -p "Enter expiration day for the user $i : " EXPIRATION_DAY
    read -p "Enter role of the user $i : " ROLE

    useradd -e $EXPIRATION_DAY -c "$ROLE" $USERNAME
  done
~
~
~
~
~
~
-- INSERT --                                          1,1          All
```

```
[root@b7813260c369 scripts]# ls
script_log.txt  script.sh  Uptime_Script.sh
[root@b7813260c369 scripts]# vim script.sh
[root@b7813260c369 scripts]# ./script.sh
UID: 0
Username: root
succeeded.
the root user.
the user is not yaman.
Enter username for the user 1 : Nawal
Enter expiration day for the user 1 : 2023-12-12
Enter role of the user 1 : Engineer
Enter username for the user 2 : Nouf
Enter expiration day for the user 2 : 2023-12-12
Enter role of the user 2 : HR Manager
Enter username for the user 3 : Salman
Enter expiration day for the user 3 : 2023-12-12
Enter role of the user 3 : Engineer
[root@b7813260c369 scripts]#
```