

```
#!/bin/bash
echo "UID: $UID"
echo "Username: $USER"
if [ $? -eq 0 ];
then
    echo "last command succeeded"
else
    echo "last command failed"
fi

if [ $UID -eq 0 ];
then
    echo "i am root"
else
    echo "i am not root"
fi

if [ "$USER" = "yaman" ];
then
    echo "i am yaman"
else
    echo "i am not yaman"
fi

for (( i=1; i<=3; i++ )); do
    echo "Enter information for User $i:"
    read -p "Username: " USERNAME
    read -p "Expiration Day: " EXPIRATION_DAY
    read -p "Role: " ROLE

    useradd -e "$EXPRATION_DAY" -c "$ROLE" "$USERNAME"
    echo "User $USERNAME created successfully."
done
```

```
[root@613ad3767866 scripts]# ./script.sh
```

```
UID: 0
```

```
Username:
```

```
last command succede
```

```
i am root
```

```
i am not yaman
```

```
Enter information for User 1:
```

```
Username: Wed
```

```
Expiration Day: 2023
```

```
Role: Teacher
```

```
User Wed created successfully.
```

```
Enter information for User 2:
```

```
Username: Faisal
```

```
Expiration Day: 2027
```

```
Role: IT
```

```
User Faisal created successfully.
```

```
Enter information for User 3:
```

```
Username: Waad
```

```
Expiration Day: 2020
```

```
Role: Accountant
```

```
User Waad created successfully.
```