

```
[root@f3aa5f8004a9 scripts]# cat script.sh
```

```
#!/bin/bash
```

```
echo "User ID: $UID"
```

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

```
if [ $? -eq 0 ]; then
    echo "Last command succeeded."
else
    echo "Last command failed."
fi
```

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

```
if [ "$(whoami)" = "yaman" ]; then
    echo "You are the user 'yaman'."
else
    echo "You are not the user 'yaman'."
fi
```

```
else
    echo "You are not the user 'yaman'."
fi
```

```
for ((i=1; i==3; i++)); do
    echo "Creating User $i"
```

```
    # Read input from the user for USERNAME, EXPIRATION_DAY, and ROLE.
```

```
    read -p "Enter USERNAME for User $i: " username
```

```
    read -p "Enter EXPIRATION_DAY for User $i: " expiration_day
```

```
    read -p "Enter ROLE for User $i: " role
```

```
done
```

```
[root@f3aa5f8004a9 scripts]# ./script.sh
```

```
[root@f3aa5f8004a9 scripts]# ./script.sh
User ID: 0
Username: root
Last command succeeded.
You are the root user.
You are not the user 'yaman'.
Creating User 1
Enter USERNAME for User 1: Shaikhha
Enter EXPIRATION_DAY for User 1: 2024
Enter ROLE for User 1: Student Intern
Creating User 2
Enter USERNAME for User 2: Noura
Enter EXPIRATION_DAY for User 2: 2024
Enter ROLE for User 2: HR Employee
Creating User 3
Enter USERNAME for User 3: Alisa
Enter EXPIRATION_DAY for User 3: 2025
Enter ROLE for User 3: IT Manager
[root@f3aa5f8004a9 scripts]# |
```