```bash
#!/bin/bash

# Task 1: Display the UID and username of the user executing the script.
echo "UID: $UID"
echo "Username: $USER"

# Task 2: Test if the last command succeeded and display a message to indicate the status.
if [ $? -eq 0 ]; then
  echo "Last command succeeded."
else
  echo "Last command failed."
fi

# Task 3: Display if the user is the root user or not.
if [ $UID -eq 0 ]; then
  echo "User is root."
else
  echo "User is not root."
fi

# Task 4: Check if the logged in user matches the user yaman.
if [ "$USER" = "yaman" ]; then
  echo "Logged in user is yaman."
else
  echo "Logged in user is not yaman."
fi

# Task 5: Create 3 users using a for loop
for ((i=1; i<=3; i++)); do
  echo "Creating User $i"

  # Prompt for USERNAME, EXPIRATION_DAY, and ROLE of the user
  read -p "Enter username: " USERNAME
  read -p "Enter expiration day: " EXPIRATION_DAY
  read -p "Enter role: " ROLE

  # Create the user
  useradd -m -e "$EXPIRATION_DAY" -c "$ROLE" "$USERNAME"

  echo "User $USERNAME created."
done
~
~
~
~
~
~
```

./script.sh[+] [unix] (02:59 01/01/1970)   41,5   All
-- INSERT --

```
MINGW64:/c/Users/BS170

BS170@LAPTOP-DMNDSPD8 MINGW64 ~
$ mkdir ~/scripts && cd scripts && touch script.sh
mkdir: cannot create directory '/c/Users/BS170/scripts': File exists

BS170@LAPTOP-DMNDSPD8 MINGW64 ~
$ vim ./script.sh

BS170@LAPTOP-DMNDSPD8 MINGW64 ~
$ ./script.sh
UID: 197609
Username:
Last command succeeded.
User is not root.
Logged in user is not yaman.
Creating User 1
Enter username: Basmah
Enter expiration day: 2029-4-4
Enter role: CEO
./script.sh: line 38: useradd: command not found
User Basmah created.
Creating User 2
Enter username: Maha
Enter expiration day: 2029-4-2
Enter role: Manager
./script.sh: line 38: useradd: command not found
User Maha created.
Creating User 3
Enter username: Ali
Enter expiration day: 2029-4-2
Enter role: HR
./script.sh: line 38: useradd: command not found
User Ali created.

BS170@LAPTOP-DMNDSPD8 MINGW64 ~
$
```