

Linux Bash menu

Easy access

```
Good morning Sven Now it is 15.10.2025 07:11:43
```

- 1) Statisc L0 file
- 2) Update the pc
- 3) Shutdown
- 4) Quit

```
SELECT 1 for WordPress statify file, 2 PC-updates 3 shutdown 4 exit
```



Linux Bash menu

The code

```
#!/bin/bash
clear

#printing the current date
datum=$(date --utc --date "$1" +%X)

b=$(if [ "$LOGNAME" == "sven" ]; then
    echo "Sven"
else
    # Wenn der Name nicht 'skramer' ist, verwende den Login-Namen mit großem Anfangsbuchstaben.
    echo "${LOGNAME^}"
fi)
```



Linux Bash menu

The code

```
# 2. Uhrzeit und Bedingung
a=$(date +%H)
c=$(date +%T)

# 3. Zeitabhängige Begrüßung
if [ "$a" -ge 6 ] && [ "$a" -lt 12 ]; then
    echo "Good morning" "$b" "Now it is" "$datum $c"
elif [ "$a" -ge 12 ] && [ "$a" -lt 18 ]; then
    echo "Good day" "$b" "Now it is" "$datum $c"
elif [ "$a" -ge 18 ] && [ "$a" -lt 20 ]; then
    echo "Good afternoon" "$b" "Now it is" "$datum $c"
else
    echo "Good night" "$b" "Now it is" "$c"
fi
```



Linux Bash menu

The code

```
PS3="SELECT 1 for WordPress statify file, 2 PC-updates 3 shutdown 4 exit "  
  
items=("Statisc LO file" "Update the pc" "Shutdown")  
  
select item in "${items[@]}" Quit  
do  
    case $REPLY in  
        1) libreoffice $HOME/Privat/Dateien/Wordpress_Blog_Aufrufe_mit_Statify.ods;;  
        2) sudo bash $HOME/Linux_PC/Programmieren/Bash/aktu_Bash.sh;;  
        3) bash $HOME/Linux_PC/Programmieren/Bash/herunterfahren.sh;;  
        $(( ${#items[@]} + 1 )) echo "Goodbye"; break;;  
        *) echo "Ooops - unknown choice $REPLY";;  
    esac  
done  
clear
```

