

Cd/caltor

```
#!/bin/bash
#version 1.0
```

```
# Variables
b='\033[1m'
u='\033[4m'
bl='\E[30m'
r='\E[31m'
g='\E[32m'
bu='\E[34m'
m='\E[35m'
c='\E[36m'
w='\E[37m'
endc='\E[0m'
enda='\033[0m'
blue='\e[1;34m'
cyan='\e[1;36m'
red='\e[1;31m'
```

figlet Tools | lolcat

```
echo -e " _____"
echo -e "Tools   : 0daysecurity98 $white    " |lolcat
echo -e "Creadby  : 0day $white    " |lolcat
echo -e "Contact  : attackof cyber969@gmail.com $white " |lolcat
echo -e " _____"
```

```
#####
# CTRL + C
```

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#####
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```
trap ctrl_c INT
ctrl_c() {
clear
echo -e $red"[#]> (Ctrl + C ) Detec ted, Trying To Exit ... "
echo -e $cyan"[#]> Thanks"
sleep 1
echo ""
echo -e $white"[#]> see you gaes :)... "
sleep 1
exit
}
```

```
lagi=1
while [ $lagi -lt 6 ];
do
echo ""
echo -e $b "1. Nmap${enda}";
```

```

echo -e "===== " | lolcat
echo -e $r "2. Admin-finder${endc}";
echo -e "===== " | lolcat
echo -e $g "3. RED_H AWK${endc}";
echo -e "===== " | lolcat
echo -e $c "4 Lazymux${endc}";
echo -e "===== " | lolcat
echo -e $r "5. Tools-X${endc}";
echo -e "===== " | lolcat
echo -e $r "6. Exit${endc}";
echo ""
echo -e " └─0day" | lolcat
read -p " └─#" pil;

```

Nmap

```

case $pil in
1) pkg install nmap
echo -e "${y} {1} Masukkan W eb${endc}:"
read web
nmap $web
echo

```

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;;
```

admin-finder

```

2) git clone https://github.com/the-c0d3r/admin-finder.git
echo -e "${y} cara menggunakan admin finder "
echo -e "${y} cd admin-finder "
echo -e "${y} python admin-finder.py"
cd /data/data/com.termux/files/home/admin-finder/
python2 /data/data/com.termux/files/home/admin-finder/admin-finder.py
echo

```

```
;;
```

#RED_HAWK

```

3) git clone https://github.com/Tuhinshubhra/RED_HAWK
echo -e "${y} Installer RED_H AWK..."
echo -e "${y} cd RED_H AWK"
echo -e "${y} php RED_H AWK.php"
cd /data/data/com.termux/files/home/RED_H AWK/
php /data/data/com.termux/files/home/RED_H AWK/ RED_H AWK.php

```

```
;;
```

#Lazymux

```

4) git clone https://github.com/Gameye98/Lazymux

```

```
echo -e "${y} Installer Lazymux... "  
echo -e "${y} cd Lazymux"  
echo -e "${y} python lazymux.p y"  
cd /data/data/com.termux/files/home/Lazymux/  
python2 /data/data/com.termux /files/home/Lazymux/ lazymux.p y
```

```
::
```

```
#Tools-X
```

```
5) git clone https://github.com/Rajkumrdusad/Tool-X  
echo -e "${y} Installer Tool-X..."  
echo -e "${y} cd Tool-X"  
echo -e "${y} sh install.aex"  
cd /data/data/com.termux/files/home/Tool-X  
bash /data/data/com.termux/files/home/Tool-X/sh install.aex
```

```
::
```

```
6) echo "created by : 0daysecurity98" | lolcat  
exit  
::
```

```
*) echo "sorry, pilihan yang anda cari tidak ada "  
esac  
done  
done
```