*#!/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    : Rafael Rafly $white         " |lolcat  
echo -e  "Creadby  : RafaelRafly $white   " |lolcat  
echo -e  "Contact  :* [*Allianceevolution@gmail.com*](mailto:Allianceevolution@gmail.com) *$white " |lolcat  
echo -e  "\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_"*  
 *###################################################  
# CTRL + C  
###################################################  
trap ctrl\_c INT  
ctrl\_c() {  
clear  
echo -e $red"[#]> (Ctrl + C ) Detected, Trying To Exit ... "  
echo -e $cyan"[#]> Thanks"  
sleep 1  
echo ""  
echo -e $white"[#]> I LOVE YOU NJAH :\* :)..."  
sleep 1  
exit  
}  
  
lagi=1  
while [ $lagi -lt 6 ];  
do  
echo ""  
echo -e $b "1.  Nmap${enda}";  
echo -e "============================" | lolcat  
echo -e $r "2.  Shellphish${endc}";  
echo -e "============================" | lolcat  
echo -e $g "3.  TheChoice${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 Web${endc}:"  
read web  
nmap $web  
echo  
  
;;  
  
# shellphish  
  
2) git clone  https://github.com/thelinuxchoice  
echo -e "${y} cara menggunakan admin finder"  
echo -e "${y} cd shellphish"  
echo -e "${y} bash shellphish.sh"  
cd shellphish  
  
;;  
  
#Thechoice  
  
3) git clone https://github.com/Tuhinshubhra/RED\_HAWK  
echo -e "${y} Installer RED\_HAWK..."  
echo -e "${y} cd thechoice"  
echo -e "${y} bash thechoice.sh"  
cd thechoice  
  
;;  
  
#ip-locator  
  
4)* [*https://github.com/rahmadxys/ToolsLengkap.git*](https://github.com/rahmadxys/ToolsLengkap.git) *echo -e "${y} Installer Lazymux..."  
echo -e "${y} cd ToolsLengkap"  
echo -e "${y} sh rahmad.sh"  
cd ToolsLengkap  
;;  
  
#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 : RafaelRafly" | lolcat*  
*exit  
;;  
  
\*) echo "sorry, pilihan yang anda cari tidak ada"  
esac  
done  
done*