



Laboratorio de programación para ciberseguridad

2Evidencia de Practica: Scripting en Bash

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```
alucard@isalaspeplan:~/pocuments$ ecno $HOME
 /home/alucard
alucard@IsaiasDebian:~/Documents$ printf "El path esta establecido en: %s\n "PAT
El path esta establecido en:
 PATHalucard@IsaiasDebian:~/Documents myhome=/home/emiliano/Documents
 alucard@IsaiasDebian:~/Documents$ echo $myhome
 /home/emiliano/Documents
 alucard@IsaiasDebian:~/Documents$
alucard@IsaiasDebian:~/Documents$ chmod +x number.sh
alucard@IsaiasDebian:~/Documents$ ./number.sh
Proporciona un numero para variable 1: 24
Proporciona un numero para variable 2: 10
Proporciona un numero para variable 3: 90
Numero 1 - 24
Numero 2 - 10
Numero 3 - 90
alucard@IsaiasDebian:~/Documents$
 alucard@IsalasDeblan:~/Documents$ ./welcomel.sh
 Holas alucard
 Hoy es Wed 08 Mar 2023 03:27:34 PM CST
 Usuarios actuales conectados, y sus procesos:
 15:27:34 up 8 min, 1 user, load average: 0.01, 0.27, 0.22
 USER
          TTY
                   FROM
                                    LOGIN@ IDLE JCPU PCPU WHAT
 alucard tty2
                   tty2
                                    15:19
                                             8:43
                                                    0.01s 0.01s /usr/libexec/gn
 alucard@IsaiasDebian:~/Documents$
alucard@IsaiasDebian:~/Documents$ ip addr show
1: lo: <LOOPBACK,UP,LOWER UP> mtu 65536 qdisc noqueue state UNKNOWN group defaul
t glen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
       valid lft forever preferred lft forever
    inet6 ::1/128 scope host
```

```
alucard@IsaiasDebian:~/Documents$ ip addr show

1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group defaul
t qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: ens33: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP g
roup default qlen 1000
    link/ether 00:0c:29:54:2c:5f brd ff:ff:ff:ff
    altname enp2s1
    inet 192.168.48.128/24 brd 192.168.48.255 scope global dynamic noprefixroute
ens33
        valid_lft 1199sec preferred_lft 1199sec
    inet6 fe80::20c:29ff:fe54:2c5f/64 scope link noprefixroute
        valid_lft forever preferred_lft forever
alucard@IsaiasDebian:~/Documents$ ip addr show |grep -w inet
    inet 127.0.0.1/8 scope host lo
    inet 192.168.48.128/24 brd 192.168.48.255 scope global dynamic noprefixroute
ens33
```

```
alucard@IsaiasDebian:~/Documents$ ip addr show |grep -w inet | grep -v "127.0.0.
1"
    inet 192.168.48.128/24 brd 192.168.48.255 scope global dynamic noprefixroute
ens33
alucard@IsaiasDebian:~/Documents$ ip addr show |grep -w inet | grep -v "127.0.0.
1" | awk '{print $2}'
192.168.48.128/24
alucard@IsaiasDebian:~/Documents$ date
Wed 08 Mar 2023 03:47:08 PM CST
alucard@IsaiasDebian:~/Documents$ |
```

