



The image shows two terminal windows. The top window is a Metasploit session where the user has successfully exploited a target and is now in a root shell. The bottom window shows the output of the 'ifconfig' command, displaying network interface details for 'ens33' and 'lo'.

```
askar@backbook:~$ msf5
msf5 (root) > exploit/http/172.16.147.136/1337
[*] Exploited Successfully!
[*] Crafting config files ..
[*] Crafting done!
[*] Sending Payload ..
[*] Check your default for root shell :)
askar@backbook:~$ cat /etc/passwd
root:x:0:0:root:/root:/bin/bash
askar@backbook:~$ ifconfig
ens33: flags=163&UP,BROADCAST,RUNNING,MULTICAST  mtu 1500
    inet 172.16.147.136 netmask 255.255.255.0 broadcast 172.16.147.255
    ether 08:00:27:0f:71:38aa  txqueuelen 1000  (Ethernet)
    RX packets 13283  bytes 1441226 (1.4 MB)
    RX errors 0  dropped 0  overruns 0  frame 0
    TX packets 9422  bytes 1092222 (1.0 MB)
    TX errors 0  dropped 0  overruns 0  carrier 0  collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING>  mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    ether ::1  txqueuelen 100  (Local Loopback)
    RX packets 474  bytes 40960 (40.0 KB)
    RX errors 0  dropped 0  overruns 0  frame 0
    TX packets 474  bytes 40960 (40.0 KB)
    TX errors 0  dropped 0  overruns 0  carrier 0  collisions 0
```