Entrega una captura de la nova configuració (sudo cat /etc/dhcp/dhcpd.conf)

```
Thu Oct 03 12:09:15 jvilaplana@zeus:~$ sudo cat /etc/dhc
ddns-update-style none;
subnet 172.30.1.0 netmask 255.255.255.0 {
 range 172.30.1.2 172.30.1.99;
 option domain-name-servers 172.30.1.1, 172.30.1.2; option domain-name "jan-vilaplana"; option subnet-mask 255.255.0;
 option routers 172.30.1.1;
 option broadcast-address 172.30.1.255;
 default-lease-time 3600;
 max-lease-time 7200;
host WEBSERVER {
 hardware ethernet 00:0c:76:8b:c4:16;
  fixed-address 172.30.1.5;
 option domain-name-servers 8.8.8.8;
  option routers 10.0.0.1;
host PRINTER {
 hardware ethernet e8:04:62:90:07:62;
  fixed-address 172.30.1.7;
 option domain-name-servers 8.8.4.4;
  option routers 10.0.0.1;
host PC1 {
 hardware ethernet 08:00:27:7C:2C:78;
  fixed-address 172.30.1.8;
Thu Oct O3 12:09:33 jvilaplana@zeus:~$
```

Entrega una captura de la instrucció per validar l'adreça IP i del seu resultat.

```
Tue Sep 24 13:18:05 jvilaplana@PC1: $ ip a

1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 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: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 100

0 link/ether 08:00:27:2a:ad:8f brd ff:ff:ff:ff:
    inet 172.30.1.8/24 brd 172.30.1.255 scope global dynamic enp0s3
        valid_lft 3593sec preferred_lft 3593sec
    inet6 fe80::a00:27ff:fe2a:ad8f/64 scope link
        valid_lft forever preferred_lft forever

Tue Sep 24 13:18:06 jvilaplana@PC1: $
```

Entrega una captura de les modificacions de l'arxiu de configuració (sudo cat /etc/dhcp/dhcpd.conf)

```
Thu Oct 03 12:04:31 jvilaplana@zeus:~$ sudo cat /etc/o
ddns-update-style none;
|subnet 172.30.1.0 netmask 255.255.255.0 {
  option domain-name-servers 172.30.1.1, 172.30.1.2;
 option domain-name "jan-vilaplana";
  option subnet-mask 255.255.255.0;
  option routers 172.30.1.1;
  option broadcast-address 172.30.1.255;
  default-lease-time 3600;
  max-lease-time 7200;
pool {
  range 172.30.1.30 172.30.1.150;
  deny unknown-clients;
pool {
  range 172.30.1.151 172.30.1.254;
  allow unknown-clients;
host PC1 {
  hardware ethernet 08:00:27:7C:2C:78;
Γhu Oct O3 12:O4:33 jvilaplana@zeus:~$
```



MP07 UF1 NF1 A1.3 Pràctica 2 DHCP

Jan Vilaplana

Curs: 24-25

Entrega una captura del terminal amb la renovació i la IP adquirida.

Realitza i entrega una captura del terminal amb la renovació i la IP adquirida.