

Vi /etc/default/isc-dhcp-server

```
# Defaults for isc-dhcp-server initscript
# sourced by /etc/init.d/isc-dhcp-server
# installed at /etc/default/isc-dhcp-server by the maintainer scripts

#
# This is a POSIX shell fragment
#

# Path to dhcpd's config file (default: /etc/dhcp/dhcpd.conf).
#DHCPD_CONF=/etc/dhcp/dhcpd.conf

# Path to dhcpd's PID file (default: /var/run/dhcpd.pid).
#DHCPD_PID=/var/run/dhcpd.pid

# Additional options to start dhcpd with.
#   Don't use options -cf or -pf here; use DHCPD_CONF/ DHCPD_PID instead
#OPTIONS=""

# On what interfaces should the DHCP server (dhcpd) serve DHCP requests?
#   Separate multiple interfaces with spaces, e.g. "eth0 eth1".
INTERFACES="ens3 ens10"
```

sudo vi /etc/dhcp/dhcpd.conf

```
# The ddns-updates-style parameter controls whether or not the server will
# attempt to do a DNS update when a lease is confirmed. We default to the
# behavior of the version 2 packages ('none', since DHCP v2 didn't
# have support for DDNS.)
ddns-update-style none;

# option definitions common to all supported networks...
option domain-name "pc18.s04";
option domain-name-servers 10.3.4.1, 8.8.8.8;

default-lease-time 600;
max-lease-time 7200;

# If this DHCP server is the official DHCP server for the local
# network, the authoritative directive should be uncommented.
authoritative;

# Use this to send dhcp log messages to a different log file (you also
# have to hack syslog.conf to complete the redirection).
log-facility local7;
```

[...]

#Modificado#

```
subnet 172.20.118.0 netmask 255.255.255.0 {  
range 172.20.118.101 172.20.118.150;  
option domain-name "pc18.s04";  
option domain-name-servers 10.3.4.1, 8.8.8.8;  
option routers 172.20.118.254;  
option broadcast-address 172.20.118.255;  
}
```

```
subnet 192.168.118.0 netmask 255.255.255.0 {  
range 192.168.118.101 192.168.118.150;  
option domain-name "pc18.s04";  
option domain-name-servers 10.3.4.1, 8.8.8.8;  
option routers 192.168.118.254;  
option broadcast-address 192.168.118.255;  
}
```