

```
HQ-R /etc/dhcp/dhc
GNU nano 2.2
# dhcpd.conf
#
# Sample configuration file for ISC dhcpd
#
# option definitions common to all supported networks..
#option domain-name "example.org";
#option domain-name-servers ns1.example.org, ns2.examp1
#
default-lease-time 600;
max-lease-time 7200;
ddns-updates on;
ddns-update-style interim;
authoritative;

subnet 192.168.10.0 netmask 255.255.255.192 {
    range 192.168.10.3 192.168.10.62;
    option routers 192.168.10.1;
    option domain-name "hq.work";
    option domain-name-servers 192.168.10.2;
}
# The ddns-updates-style parameter controls whether or not
# attempt to do a DNS update when a lease is confirmed.
# behavior of the version 2 packages ('none', since DHCP
# have support for DDNS.)
#ddns-update-style none;

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

# Use this to send dhcp log messages to a different log
# have to hack syslog.conf to complete the redirection
```

```
allow leasequery;
subnet6 2001::10:0/122 {
    range6 2001::10:3 2001::10:3e;
option dhcp6.name-servers 2001::10:2;
option dhcp6.domain-search "hq.work";
}
# Global definitions for name server address
#option dhcp6.name-servers 3ffe:501:ffff:10
#option dhcp6.domain-search "test.example.com"

# Set preference to 255 (maximum) in order to
# additional servers when there is only one
##option dhcp6.preference 255;

# Server side command to enable rapid-commit
##option dhcp6.rapid-commit;

# The delay before information-request refresh
# (minimum is 10 minutes, maximum one day, default
# (set to 6 hours)
option dhcp6.info-refresh-time 21600;
authoritative;
# Static definition (must be global)
#host myclient {
#
#     # The entry is looked up by this
#     host-identifier option
}
```

^G Help  
^X Exit

^O Write Out  
^R Read File

^W Where To