Sample udhcpd configuration file (/etc/udhcpd.conf)

The start and end of the IP lease block

```
start       192.168.0.20   #default: 192.168.0.20
end         192.168.0.254  #default: 192.168.0.254
```

The interface that udhcpd will use

```
interface   wlan0          #default: eth0
```

The maximim number of leases (includes addressesd reserved
by OFFER's, DECLINE's, and ARP conficts

```
#max_leases   254          #default: 254
```

If remaining is true (default), udhcpd will store the time
remaining for each lease in the udhcpd leases file. This is
for embedded systems that cannot keep time between reboots.
If you set remaining to no, the absolute time that the lease
expires at will be stored in the dhcpd.leases file.

```
#remaining    yes          #default: yes
```

The time period at which udhcpd will write out a dhcpd.leases
file. If this is 0, udhcpd will never automatically write a
lease file. (specified in seconds)

```
#auto_time    7200         #default: 7200 (2 hours)
```

The amount of time that an IP will be reserved (leased) for if a
DHCP decline message is received (seconds).

```
#decline_time 3600         #default: 3600 (1 hour)
```

The amount of time that an IP will be reserved (leased) for if an
ARP conflct occurs. (seconds

```
#conflict_time 3600        #default: 3600 (1 hour)
```

How long an offered address is reserved (leased) in seconds

```
#offer_time   60           #default: 60 (1 minute)
```

If a lease to be given is below this value, the full lease time is

instead used (seconds).

#min_lease   60   #defult: 60

The location of the leases file

#lease_file   /var/lib/misc/udhcpd.leases   #defualt: /var/lib/misc/udhcpd.leases

The location of the pid file
#pidfile   /var/run/udhcpd.pid   #default: /var/run/udhcpd.pid

Everytime udhcpd writes a leases file, the below script will be called.
Useful for writing the lease file to flash every few hours.

#notify_file   #default: (no script)

#notify_file   dumpleases   # <--- usefull for debugging

The following are bootp specific options, setable by udhcpd.

#siaddr   192.168.0.22   #default: 0.0.0.0

#sname   zorak   #default: (none)

#boot_file   /var/nfs_root   #default: (none)