Job8

La configuration du Gateway est plutôt simple à configurer si mes informations sont correctes. Il s'agit simplement d'une options dans la configuration du serveur DHCP. Nous sommes sur un petit réseau et notre serveur fait aussi office de router. On doit juste mettre l'IP du serveur DNS ici:

```
  GNU nano 5.4                    /etc/dhcp/dhcpd.conf
# which we don't really recommend.

#subnet 10.254.239.32 netmask 255.255.255.224 {
#   range dynamic-bootp 10.254.239.40 10.254.239.60;
#   option broadcast-address 10.254.239.31;
#   option routers rtr-239-32-1.example.org;
#}

# A slightly different configuration for an internal subnet.
subnet 192.168.12.0 netmask 255.255.255.0 {
  range 192.168.12.10 192.168.12.50;
  option domain-name-servers 192.168.12.1;
  option domain-name "dnsproject.prepa.com";
  option routers 192.168.12.1;
  option broadcast-address 192.168.12.255;
  default-lease-time 600;
  max-lease-time 7200;
}

# Hosts which require special configuration options can be listed in
# host statements.   If no address is specified, the address will be
# allocated dynamically (if possible), but the host-specific information
# will still come from the host declaration.

#host passacaglia {
#   hardware ethernet 0:0:c0:5d:bd:95;
#   filename "vmunix.passacaglia";
#   server-name "toccata.example.com";
#}
```

L'IP doit être celle de notre DNS.