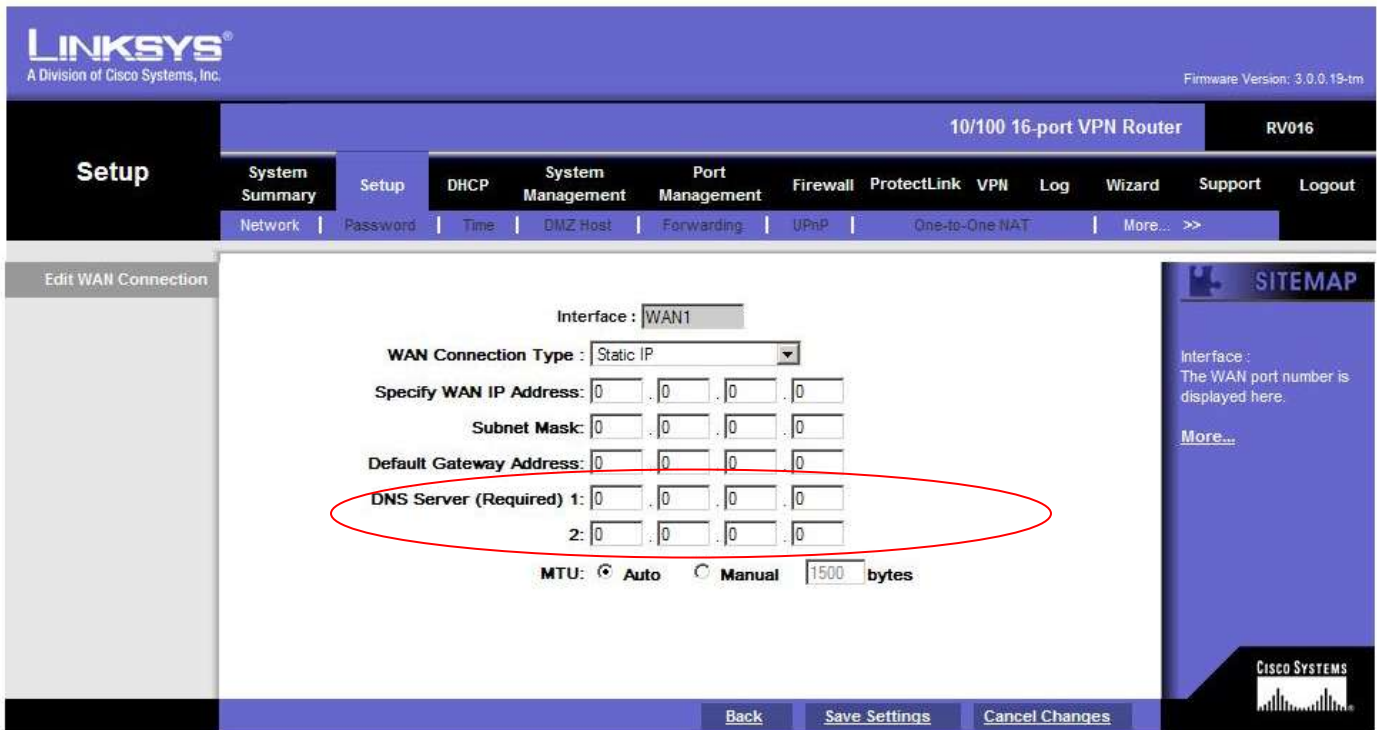


This option if you are receiving a Dynamic IP from your ISP. You can direct your users to a specified DNS outside of your Network.



This option if you are receiving a Static IP from your ISP this is your ISP DNS that they specify for you only. You cannot place an optional DNS server.

**Setup**

Enable DHCP Server

Client Lease Time  Minutes

Dynamic IP Range

Range Start: 192 . 168 . 1 .

Range End: 192 . 168 . 1 .

Static IP

Show unknown MAC addresses

Static Entry

Static IP Address:  .  .  .

MAC Address:  -  -  -  -  -

Name:

Enable:

Add to list

Delete selected Entry

Block MAC address on the list with wrong IP address

Block MAC address not on the list

DNS

DNS Server (Required) 1:  .  .  .

2:  .  .  .

The Router can be used as a DHCP (Dynamic Host Configuration Protocol) server on your network. A DHCP server assigns available IP addresses to each computer on your network automatically.

More...

This option is if you have an internal DNS server and you would want your users PC to obtain your specify DNS server.

**NOTE: You will need to have your DHCP Enabled for this feature.**