

DNS Change Via CMD Line

First find the network name by using:

```
netsh interface show interface
```

You should see something like "Local Area Connection"

To add a DNS server:

```
netsh interface ipv4 add dnsserver "Ethernet" address=192.168.x.x index=1
```

To delete DNS:

```
netsh interface ipv4 delete dnsserver "Local Area Connection 3" address=192.168.10.20
```

```
netsh interface ipv4 delete dnsserver "Local Area Connection" address=192.168.10.11
```

From <http://stackoverflow.com/questions/18620173/how-can-i-set-change-dns-using-the-command-prompt-at-windows-8>>

```
netsh interface ipv4 delete dnsserver "Local Area Connection" address=192.168.10.11
```

```
netsh interface show interface
```

Local Area Connection 3

```
netsh interface ipv4 add dnsserver "Local Area Connection 3" address=192.168.10.10 index=1
```

```
netsh interface ipv4 delete dnsserver "Ethernet" address=192.168.10.20
```

```
netsh interface ipv4 add dnsserver "Ethernet" address=192.168.202.10 index=1
```

Ethernet

Set to DHCP

```
netsh interface ip set address "Local Area Connection" dhcp
```

```
netsh interface ip set dns "Local Area Connection" dhcp
```

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