Linux

Adding Additional DNS Nameservers to Linux with DHCP Addressing and resolvconf

We recently came across a Vultr VPS that was not resolving names using Vultr's recursive DNS. This turned out to be a Vultr issue, which was resolved, but I wanted a way to add additional name servers in case this happens again.

Edit /etc/resolveconf/resolve.conf.d/base using nano/vi.

Add your nameservers like so. These will be use in addition to whatever the DHCP server provides.

```
nameserver 1.1.1.1
nameserver 8.8.8.8
```

Execute the following command, or simply reboot the system in question.

```
sudo resolvconf -u
```

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