

Updating Network and DNS Information

Changing the IP and DNS of your Asset Manager System can be done from the CLI.

Update DNS

- Log into the Asset Manager Systems via ssh using a shell or application like putty
- To update DNS with static addressing
 - Type: **system dns manual** and provide a coma separated list of DNS IP addresses. For example: **system dns manual 8.8.8.8,8.8.4.4**
- To update DNS with DHCP addressing
 - Type: **system dns dhcp**

Update Interface Network Information

- Log into the Asset Manager Systems via ssh using a shell or application like putty
- First we need to know the interface name: At CLI type **system interface list** to obtain interface name; eth0, eth1
- To update Network Information with static addressing
 - Type **system interface configure "interface" manual** and provide IP, netmask, and Gateway. For example: **system interface configure eth0 manual 10.7.8.20 255.255.255.0 10.7.8.1**
- To update Network Information with DHCP addressing
 - Type **system interface configure "interface" dhcp**

Scout Network Changes Final Steps

- If the Scout Network was changed, the scout will needed to be deleted and re-added from the Command Center UI
- Update Zones accordingly re-adding the updated scout to the collectors
- It is recommended to reboot the scout in order for the Command Center UI to properly display the Scout DNS Updates.