Platform Options

Some Ansible Network platforms support multiple connection types, privilege escalation (`enable` mode), or other options. The pages in this section offer standardized guides to understanding available options on each network platform. We welcome contributions from community-maintained platforms to this section.

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\ansible-devel\docs\docsite\rst\network\user_guide\[ansible-devel][docs][docsite][rst][network][user_guide]platform_index.rst, line 9`)

Unknown directive type "toctree".

```
.. toctree::
   :maxdepth: 2
   :caption: Platform Options

   platform_ce
   platform_cnos
   platform_dellos6
   platform_dellos9
   platform_dellos10
   platform_enos
   platform_eos
   platform_eric_eccli
   platform_exos
   platform_frr
   platform_icx
   platform_ios
   platform_iosxr
   platform_ironware
   platform_junos
   platform_meraki
   platform_netvisor
   platform_nos
   platform_nxos
   platform_routeros
   platform_slxos
   platform_voss
   platform_vyos
   platform_weos4
   platform_netconf_enabled
```

Settings by Platform

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\ansible-devel\docs\docsite\rst\network\user_guide\[ansible-devel][docs][docsite][rst][network][user_guide]platform_index.rst, line 55`)

Error parsing content block for the "table" directive: exactly one table expected.

```
.. table::
   :name: network-platform-table


   ============================  ==============================  ==========  =======  =======  ===
   ..                                                            ``ansible_connection:`` settings a
   ----------------------------------------------------------------------------------------------
   Network OS                    ``ansible_network_os:``         network_cli  netconf  httpapi  loc
   ============================  ==============================  ==========  =======  =======  ===
   `Arista EOS`_  `[â€ ]`_         ``arista.eos.eos``               âœ"                 âœ"
   `Ciena SAOS6`_                ``ciena.saos6.saos6``            âœ"                          â
   `Cisco ASA`_  `[â€ ]`_          ``cisco.asa.asa``                âœ"
   `Cisco IOS`_  `[â€ ]`_          ``cisco.ios.ios``                âœ"
   `Cisco IOS XR`_  `[â€ ]`_       ``cisco.iosxr.iosxr``            âœ"
   `Cisco NX-OS`_  `[â€ ]`_        ``cisco.nxos.nxos``              âœ"                 âœ"
   `Cloudengine OS`_             ``community.network.ce``         âœ"          âœ"
   `Dell OS6`_                   ``dellemc.os6.os6``              âœ"                          â
   `Dell OS9`_                   ``dellemc.os9.os9``              âœ"                          â
   `Dell OS10`_                  ``dellemc.os10.os10``            âœ"                          â
   `Ericsson ECCLI`_             ``community.network.eric_eccli`` âœ"                          â
   `Extreme EXOS`_               ``community.network.exos``       âœ"                 âœ"
   `Extreme IronWare`_           ``community.network.ironware``   âœ"                          â
   `Extreme NOS`_                ``community.network.nos``        âœ"
   `Extreme SLX-OS`_             ``community.network.slxos``      âœ"
   `Extreme VOSS`_               ``community.network.voss``       âœ"
   `F5 BIG-IP`_                                                                              âœ"
   `F5 BIG-IQ`_                                                                              âœ"
   `Junos OS`_  `[â€ ]`_           ``junipernetworks.junos.junos``  âœ"          âœ"
   `Lenovo CNOS`_                ``community.network.cnos``       âœ"                          â
   `Lenovo ENOS`_                ``community.network.enos``       âœ"                          â
   `Meraki`_                                                                                 âœ"
   `MikroTik RouterOS`_          ``community.network.routeros``   âœ"
   `Nokia SR OS`_                                                                            âœ"
   `Pluribus Netvisor`_          ``community.network.netvisor``   âœ"
   `Ruckus ICX`_                 ``community.network.icx``        âœ"
   `VyOS`_  `[â€ ]`_               ``vyos.vyos.vyos``               âœ"
```

```
`Westermo WeOS 4`_              ``community.network.weos4``      âœ"
OS that supports Netconf `[â€ ]`_   ``<network-os>``                                    âœ"
==============================  ==============================  ===========  =======  =======  ===
```

[â€] Maintained by Ansible Network Team