Network Advanced Topics

Once you have mastered the basics of network automation with Ansible, as presented in :ref:`network_getting_started`, use this guide understand platform-specific details, optimization, and troubleshooting tips for Ansible for network automation.

> **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)index.rst`, **line 7**); *backlink*
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Who should use this guide?

This guide is intended for network engineers using Ansible for automation. It covers advanced topics. If you understand networks and Ansible, this guide is for you. You may read through the entire guide if you choose, or use the links below to find the specific information you need.

If you're new to Ansible, or new to using Ansible for network automation, start with the :ref:`network_getting_started`.

> **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)index.rst`, **line 13**); *backlink*
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> **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)index.rst`, **line 15**)
>
> Unknown directive type "toctree".
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> ```
> .. toctree::
>    :maxdepth: 2
>    :caption: Advanced Topics
>
>    network_resource_modules
>    network_best_practices_2.5
>    cli_parsing
>    validate
>    network_debug_troubleshooting
>    network_working_with_command_output
>    faq
>    platform_index
> ```