

# Resources and next steps

- [Documents](#)
- [Events \(on video and in person\)](#)
- [GitHub repos](#)
- [Chat channels](#)

## Documents

Read more about Ansible for Network Automation:

- `<ref:Network Platform Options <platform_options>>`

**System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\ansible-devel\docs\docsite\rst\network\getting\_started\ansible-devel(docsite)(docsite)(rst)(network)(getting\_started)network\_resources.rst, line 16); backlink**

Unknown interpreted text role "ref".

- Network Automation on the [Ansible website](#)
- Ansible Network [Blog posts](#)

## Events (on video and in person)

All sessions at Ansible events are recorded and include many Network-related topics (use Filter by Category to view only Network topics). You can also join us for future events in your area. See:

- [Recorded AnsibleFests](#)
- [Recorded AnsibleAutomates](#)
- [Upcoming Ansible Events](#) page.

## GitHub repos

Ansible hosts module code, examples, demonstrations, and other content on GitHub. Anyone with a GitHub account is able to create Pull Requests (PRs) or issues on these repos:

- [Network-Automation](#) is an open community for all things network automation. Have an idea, some playbooks, or roles to share? Email [ansible-network@redhat.com](mailto:ansible-network@redhat.com) and we will add you as a contributor to the repository.
- [Ansible collections](#) is the main repository for Ansible-maintained and community collections, including collections for network devices.

## Chat channels

Got questions? Chat with us on:

- the `#ansible-network` channel (using Matrix at [ansible.im](https://ansible.im) or using IRC at [irc.libera.chat](https://irc.libera.chat))
- [Ansible Network Slack](#) - Network & Security Automation Slack community. Check out the `#dev` channel for discussions on module and plugin development.