

Working With Modules

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\ansible-devel\docs\docsite\rst\user_guide\[ansible-devel] [docs] [docsite] [rst] [user_guide]modules.rst, line 6)

Unknown directive type "toctree".

```
.. toctree::
   :maxdepth: 1

   modules_intro
   modules_support
   ../reference_appendices/common_return_values
```

Ansible ships with a number of modules (called the 'module library') that can be executed directly on remote hosts or through [ref: Playbooks <working_with_playbooks>](#).

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\ansible-devel\docs\docsite\rst\user_guide\[ansible-devel] [docs] [docsite] [rst] [user_guide]modules.rst, line 14); [backlink](#)

Unknown interpreted text role "ref".

Users can also write their own modules. These modules can control system resources, like services, packages, or files (anything really), or handle executing system commands.

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\ansible-devel\docs\docsite\rst\user_guide\[ansible-devel] [docs] [docsite] [rst] [user_guide]modules.rst, line 21)

Unknown directive type "seealso".

```
.. seealso::

   :ref:`intro_adhoc`
       Examples of using modules in /usr/bin/ansible
   :ref:`playbooks_intro`
       Introduction to using modules with /usr/bin/ansible-playbook
   :ref:`developing_modules_general`
       How to write your own modules
   :ref:`developing_api`
       Examples of using modules with the Python API
   :ref:`interpreter_discovery`
       Configuring the right Python interpreter on target hosts
   `Mailing List <https://groups.google.com/group/ansible-project>`_
       Questions? Help? Ideas? Stop by the list on Google Groups
   :ref:`communication_irc`
       How to join Ansible chat channels
```