

Adding integration tests to a collection

This section describes the steps to add integration tests to a collection and how to run them locally using the `ansible-test` command.

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\ansible-devel\docs\docsite\rst\community\collection_contributors\[ansible-devel][docs][docsite][rst][community][collection_contributors]collection_integration_tests.rst, line 10)

Unknown directive type "toctree".

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

    collection_integration_about
    collection_integration_updating
    collection_integration_running
    collection_integration_add
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\ansible-devel\docs\docsite\rst\community\collection_contributors\[ansible-devel][docs][docsite][rst][community][collection_contributors]collection_integration_tests.rst, line 19)

Unknown directive type "seealso".

```
.. seealso::

    :ref:`testing_units_modules`
        Unit testing Ansible modules
    `pytest <https://docs.pytest.org/en/latest/>`_
        Pytest framework documentation
    :ref:`developing_testing`
        Ansible Testing Guide
    :ref:`collection_unit_tests`
        Unit testing for collections
    :ref:`testing_integration`
        Integration tests guide
    :ref:`testing_collections`
        Testing collections
    :ref:`testing_resource_modules`
        Resource module integration tests
    :ref:`collection_pr_test`
        How to test a pull request locally
```