

```
apiVersion: v2
name: conduit-ng
description: A Helm chart for Kubernetes

# A chart can be either an 'application' or a 'library' chart.
#
# Application charts are a collection of templates that can be packaged into versioned
archives
# to be deployed.
#
# Library charts provide useful utilities or functions for the chart developer.
They're included as
# a dependency of application charts to inject those utilities and functions into the
rendering
# pipeline. Library charts do not define any templates and therefore cannot be
deployed.
type: application

# This is the chart version. This version number should be incremented each time you
make changes
# to the chart and its templates, including the app version.
# Versions are expected to follow Semantic Versioning (https://semver.org/)
version: {VERSION_TAG}

# This is the version number of the application being deployed. This version number
should be
# incremented each time you make changes to the application. Versions are not expected
to
# follow Semantic Versioning. They should reflect the version the application is
using.
# It is recommended to use it with quotes.
appVersion: "1.16.0"

dependencies:
- name: mongodb
  version: [REDACTED]
  repository: https://charts.bitnami.com/bitnami
  condition: mongodb.enabled
- name: nifi
  version: [REDACTED]
  repository: https://cetic.github.io/helm-charts
  condition: nifi.enabled
```