

Purpose

This repository contains the definitions for the Container Runtime Interface (CRI). CRI is a plugin interface which enables kubelet to use a wide variety of container runtimes, without the need to recompile. CRI consists of a protocol buffers and gRPC API. Read more about CRI API at [kubernetes docs](#).

The repository [kubernetes/cri-api](#) is a mirror of <https://github.com/kubernetes/kubernetes/tree/master/staging/api>. Please do NOT file issues or submit PRs against the [kubernetes/cri-api](#) repository as it is readonly, all development is done in [kubernetes/kubernetes](#).

Community, discussion, contribution, and support

Learn how to engage with the Kubernetes community on the [community page](#).

You can reach the maintainers of this repository at:

- Slack: [#sig-node](#) (on <https://kubernetes.slack.com> – get an invite at slack.kubernetes.io)
- Mailing List: <https://groups.google.com/forum/#!forum/kubernetes-sig-node>

Code of Conduct

Participation in the Kubernetes community is governed by the [Kubernetes Code of Conduct](#).

Contribution Guidelines

See [CONTRIBUTING.md](#) for more information. Please note that [kubernetes/cri-api](#) is a readonly mirror repository, all development is done at [kubernetes/kubernetes](#).