

Purpose

This repository defines an interface to mounting filesystems to be consumed by various Kubernetes and out-of-tree CSI components.

Consumers of this repository can make use of functions like 'Mount' to mount source to target as fstype with given options, 'Unmount' to unmount a target. Other useful functions include 'List' all mounted file systems and find all mount references to a path using 'GetMountRefs'

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

Code of Conduct

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

Contribution Guidelines

See [CONTRIBUTING.md](#) for more information.