

Summary

In this chapter, you learned:

- The `rbd` command manages RADOS block device pools, images, snapshots, and clones.
- The `rbd map` command uses the `krbd` kernel module to map RBD images to Linux block devices. Configuring the `rbdmap` service can map these images persistently.
- RBD has an export and import mechanism for maintaining copies of RBD images that are fully functional and accessible.
- The `rbd export-diff` and the `rbd import-diff` commands export and import RBD image changes made between two points in time.