

## Working with Block Volumes/introduction to block volumes.txt

### Working with Block Volumes

Oracle Cloud Infrastructure Block Volume lets you dynamically provision and manage block storage volumes. You can create, attach, connect

This section includes the following tasks:

Creating a Block Volume

Attaching a Block Volume to an Instance

Connecting to a Block Volume

Listing Volumes

Listing Volume Attachments

Getting a Block Volume's Details

Editing a Block Volume's Settings

Replicating a Volume

Cloning a Block Volume

Disconnecting From a Volume

Detaching a Volume

Deleting a Block Volume

### IAM Policy

To use Oracle Cloud Infrastructure, you must be granted security access in a policy by an administrator. This access is required whether

For administrators: The policy in Let volume admins manage block volumes, backups, and volume groups lets the specified group do everythi

If you're new to policies, see Getting Started with Policies and Common Policies. For reference material about writing policies for insta

### Monitoring Resources

You can monitor the health, capacity, and performance of your Oracle Cloud Infrastructure resources by using metrics, alarms, and notific

### Tagging Resources

Apply tags to your resources to help organize them according to your business needs. Apply tags at the time you create a resource, or upd