

```
[root@node ~]# ls /mnt/mycephfs/.snap
scheduled-2021-10-06-08_00_00
scheduled-2021-10-06-09_00_00
scheduled-2021-10-06-10_00_00
```

You can list the snapshot schedules for a path with the `list` option:

```
[ceph: root@server /]# ceph fs snap-schedule list fs-path
```

Use the `status` option to verify the details for the snapshot schedules.

```
[ceph: root@server /]# ceph fs snap-schedule status fs-path
```

Remove a snapshot schedule by specifying the path.

```
[ceph: root@server /]# ceph fs snap-schedule remove fs-path
```

You can activate and deactivate snapshot schedules through the `activate` and `deactivate` options. When you add a snapshot schedule, it is activated by default if the path exists. However, if the path does not exist, then it is set as inactive, so you can activate it later when you create the path.

```
[ceph: root@server /]# ceph fs snap-schedule activate/deactivate
```



References

`getfattr(1)`, and `setfattr(1)` man pages

For more information, refer to the *Red Hat Ceph Storage 5 File System Guide* at https://access.redhat.com/documentation/en-us/red_hat_ceph_storage/5/html-single/file_system_guide/index

For more information regarding snapshots, refer to the *Ceph File System snapshots* chapter in the *Red Hat Ceph Storage 5 File System Guide* at https://access.redhat.com/documentation/en-us/red_hat_ceph_storage/5/html-single/file_system_guide/index#ceph-file-system-snapshots