

- Ceph Storage CRUSH map** 3
- CRUSH map dump / decompile*** 3
- CRUSH map compile / injection 3
- 3

Ceph Storage CRUSH map

CRUSH map dump / decompile

```
[root@ceph-box] # ceph osd getcrushmap -o {compiled-crushmap-filename}
## this will gather the compiled CRUSH map
[root@ceph-box] # crushtool -d {compiled-crushmap-filename} -o {decompiled-
crushmap-filename} ## decompile the map to make readable
```

CRUSH map compile / injection

```
[root@ceph-box] # crushtool -c {decompiled-crush-map-filename} -o
{compiled-crush-map-filename} ## this will recompile the CRUSH map
[root@ceph-box] # ceph osd setcrushmap -i {compiled-crushmap-filename} ##
this will inject the new compiled CRUSH map
```

- <https://access.redhat.com/solutions/1976863>

From:

<https://atl.kr/dokuwiki/> - AllThatLinux!

Permanent link:

https://atl.kr/dokuwiki/doku.php/ceph_storage_crush_map_%ED%99%95%EC%9D%B8?rev=1532047321

Last update: 2018/07/20 00:42

