

RBD-REPLAY-PREP – PREPARE CAPTURED RADOS BLOCK DEVICE (RBD) WORKLOADS FOR REPLAY

SYNOPSIS

rbd-replay-prep [-window *seconds*] [-anonymize] *trace_dir replay_file*

DESCRIPTION

rbd-replay-prep processes raw rados block device (RBD) traces to prepare them for **rbd-replay**.

OPTIONS

- window** *seconds*
Requests further apart than 'seconds' seconds are assumed to be independent.
- anonymize**
Anonymizes image and snap names.
- verbose**
Print all processed events to console

EXAMPLES

To prepare workload1-trace for replay:

```
rbd-replay-prep workload1-trace/ust/uid/1000/64-bit workload1
```

AVAILABILITY

rbd-replay-prep is part of Ceph, a massively scalable, open-source, distributed storage system. Please refer to the Ceph documentation at <http://ceph.com/docs> for more information.

SEE ALSO

[rbd-replay\(8\)](#), [rbd\(8\)](#)