

NAME

zpool-checkpoint - check-point current ZFS storage pool state

SYNOPSIS

zpool checkpoint [-d [-w]] *pool*

DESCRIPTION

Checkpoints the current state of *pool*, which can be later restored by **zpool import**

--rewind-to-checkpoint. The existence of a checkpoint in a pool prohibits the following **zpool** subcommands: **remove**, **attach**, **detach**, **split**, and **reguid**. In addition, it may break reservation boundaries if the pool lacks free space. The **zpool status** command indicates the existence of a checkpoint or the progress of discarding a checkpoint from a pool. **zpool list** can be used to check how much space the checkpoint takes from the pool.

OPTIONS

-d, --discard

Discards an existing checkpoint from *pool*.

-w, --wait

Waits until the checkpoint has finished being discarded before returning.

SEE ALSO

zfs-snapshot(8), zpool-import(8), zpool-status(8)