

### Mount options

better compression	<code>compress=zlib</code>
faster compression	<code>compress=lzo</code>
SSD optimization	<code>ssd</code>

### Flow of Duplication

add a new decive	<code>btrfs device add <i>newdecive</i> <i>mountpoint</i></code>
start duplic- ation	<code>btrfs balance start <i>mount-</i> <i>point</i></code>
detouch the device	<code>btrfs device remove <i>device</i> <i>mountpoint</i></code>

The devices that are used in duplication have the same partition label. So you should check their partition numbers by 'lsblk' carefully.

### Snapshoting

check subvolumes	<code>btrfs sub list .</code>
mkdir the holder of snapshots	<code>mkdir ./snaps</code>
make snapshot	<code>btrfs sub snap <i>./sub-</i> <i>volume snaps/name</i></code>

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