```
# btrfs balance start /
WARNING:

    Full balance without filters requested. This operation is very
    intense and takes potentially very long. It is recommended to
    use the balance filters to narrow down the scope of balance.
    Use 'btrfs balance start --full-balance' option to skip this
    warning. The operation will start in 10 seconds.
    Use Ctrl-C to stop it.
10 9 8 7 6 5 4 3 2 1
Starting balance without any filters.
ERROR: error during balancing '/': No space left on device
There may be more info in syslog - try dmesg | tail
root@ReadyNAS64:~# btrfs balance start /usr
WARNING:

    Full balance without filters requested. This operation is very
    intense and takes potentially very long. It is recommended to
    use the balance filters to narrow down the scope of balance.
    Use 'btrfs balance start --full-balance' option to skip this
    warning. The operation will start in 10 seconds.
    Use Ctrl-C to stop it.
10 9 8 7 6 5 4 3 2 1
Starting balance without any filters.
ERROR: error during balancing '/usr': No space left on device
There may be more info in syslog - try dmesg | tail
root@ReadyNAS64:~# dmesg | tail
[ 1355.358582] BTRFS info (device md0): found 437 extents
[ 1355.502333] BTRFS info (device md0): 6 enospc errors during balance
[ 3327.607537] BTRFS info (device md0): relocating block group 10688462848 flags data
[ 3329.218154] BTRFS info (device md0): found 361 extents
[ 3330.251944] BTRFS info (device md0): found 361 extents
[ 3330.412461] BTRFS info (device md0): relocating block group 10654908416 flags system|
dup
[ 3330.628751] BTRFS info (device md0): found 1 extents
[ 3330.778268] BTRFS info (device md0): relocating block group 10520690688 flags metadata|
dup
[ 3331.691302] BTRFS info (device md0): found 1414 extents
[ 3331.851788] BTRFS info (device md0): 6 enospc errors during balance
```