

Successful file system check in Recovery Mode on Jolla C

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Jolla Recovery v2.0  
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Welcome to the recovery tool!

The available options are:

- 1) Reset device to factory state
- 2) Reboot device
- 3) Shell
- 4) Perform file system check
- 5) Run sshd
- 6) Exit

Type the number of the desired action and press [Enter]:

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2 logical volume(s) in volume group "sailfish" now active

e2fsck 1.43.1 (08-Jun-2016)

root: recovering journal

Pass 1: Checking inodes, blocks, and sizes

Pass 2: Checking directory structure

Pass 3: Checking directory connectivity

Pass 4: Checking reference counts

Pass 5: Checking group summary information

Free blocks count wrong (340910, counted=341943).

Fix? yes

Free inodes count wrong (127307, counted=127311).

Fix? yes

root: ***** FILE SYSTEM WAS MODIFIED *****

root: 26289/153600 files (0.2% non-contiguous), 298057/640000 blocks

e2fsck 1.43.1 (08-Jun-2016)

home: recovering journal

Pass 1: Checking inodes, blocks, and sizes

Pass 2: Checking directory structure

Pass 3: Checking directory connectivity

Pass 4: Checking reference counts

Pass 5: Checking group summary information

home: 964/615552 files (4.6% non-contiguous), 137846/2749440 blocks

0 logical volume(s) in volume group "sailfish" now active

Done

Press [Enter] to return to recovery menu...