

Loading, please wait...

starting version 232

Begin: Loading essential drivers ... done.

Begin: Running /scripts/init-premount ... done.

Begin: Mounting root file system ... Begin: Running /scripts/local-top .

Begin: Running /scripts/local-premount ... Scanning for Btrfs filesystem  
done.

Begin: Will now check root file system ... fsck from util-linux 2.29.2

[/sbin/fsck.ext4 (1) -- /dev/mmcblk1p1 fsck.ext4 -a -C0 /dev/mmcblk1p1

/dev/mmcblk1p1: recovering journal

/dev/mmcblk1p1: Superblock last mount time (Thu Nov 3 17:16:42 2016,  
now = Thu Jan 21 08:50:08 2016) is in the future.

FIXED.

/dev/mmcblk1p1: |=====

| 67.2%



```
[ OK ] Reached target System Initialization.
[ OK ] Started Daily Cleanup of Temporary Directories.
[ OK ] Started Daily apt download activities.
      Starting Armbian hardware monitoring...
[ OK ] Started Daily apt upgrade and clean activities.
[ OK ] Reached target Timers.
      Starting Armbian hardware optimization...
[ OK ] Listening on D-Bus System Message Bus Socket.
[ OK ] Reached target Sockets.
[ OK ] Started Armbian hardware monitoring.
[ OK ] Started Armbian hardware optimization.
[ OK ] Reached target Basic System.
      Starting System Logging Service...
      Starting LSB: Load kernel modules needed to enable cpufreq scaling...
      Starting Login Service...
[ OK ] Started Regular background program processing daemon.
[ OK ] Started D-Bus System Message Bus.
      Starting Network Manager...
      Starting Save/Restore Sound Card State...
      Starting LSB: Start/stop sysstat's sadc...
[ OK ] Started System Logging Service.
[ OK ] Started Save/Restore Sound Card State.
[ OK ] Started LSB: Start/stop sysstat's sadc.
[ OK ] Started Login Service.
[ OK ] Started LSB: Load kernel modules needed to enable cpufreq scaling.
      Starting LSB: set CPUFreq kernel parameters...
[ OK ] Started LSB: set CPUFreq kernel parameters.
      Starting LSB: Set sysfs variables from /etc/sysfs.conf...
[ OK ] Started LSB: Set sysfs variables from /etc/sysfs.conf.
[ OK ] Started Network Manager.
[ OK ] Reached target Network.
      Starting Advanced key-value store...
      Starting Permit User Sessions...
[ OK ] Started Unattended Upgrades Shutdown.
      Starting OpenBSD Secure Shell server...
      Starting Network Manager Wait Online...
[ OK ] Started Permit User Sessions.
      Starting Network Manager Script Dispatcher Service...
[ OK ] Started Network Manager Script Dispatcher Service.
      Starting Hostname Service...
[ OK ] Started OpenBSD Secure Shell server.
[ OK ] Started Hostname Service.
[ OK ] Started Advanced key-value store.
[ OK ] Started ioBroker Server.
      Starting Authorization Manager...
[ OK ] Started Authorization Manager.
[ OK ] Stopped ioBroker Server.
[ OK ] Started ioBroker Server.
[ OK ] Started Network Manager Wait Online.
[ OK ] Reached target Network is Online.
      Starting LSB: Start NTP daemon...
      Starting /etc/rc.local Compatibility...
      Starting LSB: Advanced IEEE 802.11 management daemon...
[ OK ] Started /etc/rc.local Compatibility.
[ OK ] Started LSB: Advanced IEEE 802.11 management daemon.
[ OK ] Started Getty on tty1.
[ OK ] Started Serial Getty on ttyS2.
[ OK ] Reached target Login Prompts.
[ OK ] Started LSB: Start NTP daemon.
[ OK ] Reached target Multi-User System.
[ OK ] Reached target Graphical Interface.
      Starting Update UTMP about System Runlevel Changes...
[ OK ] Started Update UTMP about System Runlevel Changes.
```

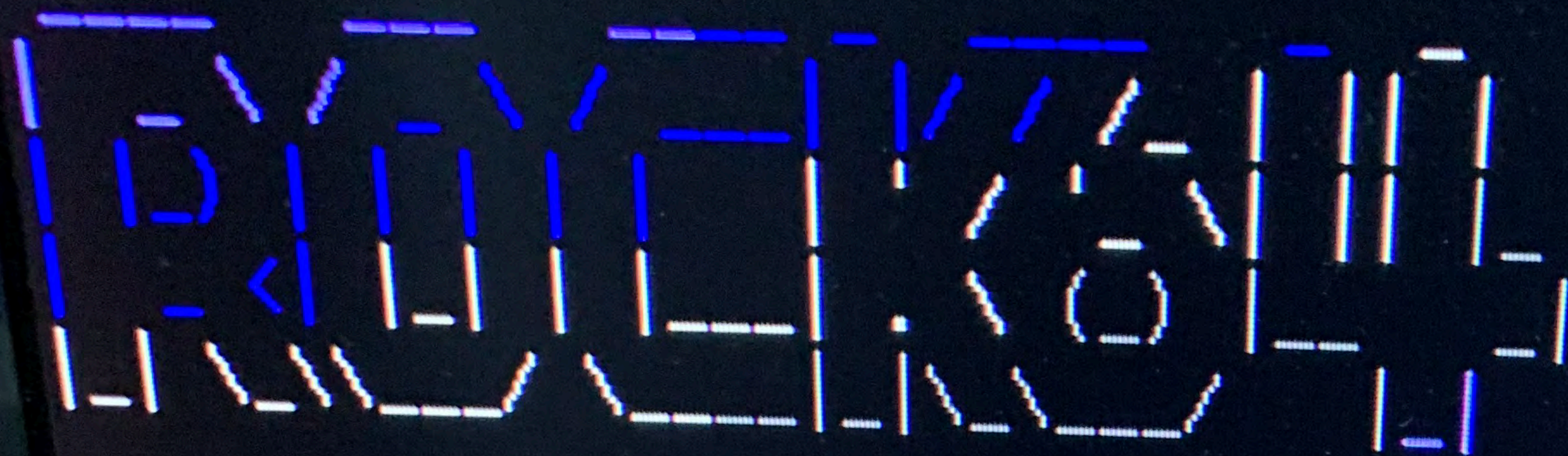
Debian Stretch with Armbian Linux tty1

All-In-One-RasPi login: \_



Password:

Last login: Sun Feb 23 12:13:11 CET 2020 on tty1



Welcome to Debian Stretch with Armbian Linux 4.4.182-rockc

System load: 1.09 0.38 0.14 Up time: 1 min

Memory usage: 2 % of 3988MB IP: 192.168.178.

CPU temp: 58°C

Usage of /: 10% of 58G

[ 0 security updates available, 38 updates total: apt upgrade  
Last check: 2020-04-13 10:17

[ General system configuration (beta): armbian-config ]

root@All-In-One-RasPi:~# cd /opt/iobroker

root@All-In-One-RasPi:/opt/iobroker# sudo iobroker start

root@All-In-One-RasPi:/opt/iobroker# sudo iobroker update

Error: Object "system.config" not found