

06/09/2025 15:02 - 00 0

```
Framework (active): [/dev/mtdblock14]
1970-01-01 08:00:55.099: umount /opt/upt/framework err (Invalid argument)
1970-01-01 08:00:55.113: boot time is 55/Thu Jan  1 08:00:55 1970
1970-01-01 08:00:55.118: E8C RestoreStatus is 0
1970-01-01 08:00:55.122: E8C UpgradeStatus is 0
1970-01-01 08:00:55.136: active mtd (/dev/mtdblock14) not mounted before run framework? try mount again
1970-01-01 08:00:55.350: Auto Starting Framework ...
1970-01-01 08:01:04.998: _get_framework_version: mount /dev/mtdblock15->/opt/upt/apps/mnt2 failed Invalid argument
2025-06-09 11:05:28.580: Restore [+]
2025-06-09 11:05:29.080: Restore [-]
```

2025-06-09 11:05:34.398: Auto Starting Framework ...
2025-06-09 11:05:39.800: _get_framework_version: mount /dev/mtdblock15->/opt/upt/apps/mnt2 failed Invalid argument
2025-06-09 11:05:42.849: _get_framework_version: mount /dev/mtdblock15->/opt/upt/apps/mnt2 failed Invalid argument
2. dbus-send --system --print-reply --dest=com.ctc.saf1 /com/ctc/saf1 com.ctc.saf1.framework.Upgrade
string:"http://192.168.1.192/haisi/V1.0.1.bin"
method return time=1749439447.340200 sender=:1.2 -> destination=:1.218 serial=44 reply_serial=2
uint32 0

4. cat /var/saf.log

Framework (active): [/dev/mtdblock14]
1970-01-01 08:00:55.099: umount /opt/upt/framework err (Invalid argument)
1970-01-01 08:00:55.113: boot time is 55/Thu Jan 1 08:00:55 1970
1970-01-01 08:00:55.118: E8C RestoreStatus is 0
1970-01-01 08:00:55.122: E8C UpgradeStatus is 0
1970-01-01 08:00:55.136: active mtd (/dev/mtdblock14) not mounted before run framework? try mount again
1970-01-01 08:00:55.350: Auto Starting Framework ...
1970-01-01 08:01:04.998: _get_framework_version: mount /dev/mtdblock15->/opt/upt/apps/mnt2 failed Invalid argument
2025-06-09 11:05:28.580: Restore [+]
2025-06-09 11:05:29.080: Restore [-]
2025-06-09 11:05:34.398: Auto Starting Framework ...
2025-06-09 11:05:39.800: _get_framework_version: mount /dev/mtdblock15->/opt/upt/apps/mnt2 failed Invalid argument
2025-06-09 11:05:42.849: _get_framework_version: mount /dev/mtdblock15->/opt/upt/apps/mnt2 failed Invalid argument
2025-06-09 11:24:07.329: Upgrade [+]
2025-06-09 11:24:07.335: E8C UpgradeStatus is 0
2025-06-09 11:24:07.339: Upgrade [-]
2025-06-09 11:24:07.991: is_mtd_space_enough: mtd 16777216, fwk 7288070
2025-06-09 11:24:08.161: _get_framework_version: mount /dev/mtdblock15->/opt/upt/apps/mnt2 failed Invalid argument
2025-06-09 11:24:08.161: active/backup version V1.0.0/, new version V1.0.1
2025-06-09 11:24:08.400: Install new framework.
Framework: [/dev/mtdblock14] [/dev/mtdblock15]
APP: [/dev/mtdblock16]
2025-06-09 11:24:08.401: Unlocking /dev/mtd15 ...
2025-06-09 11:24:08.401:
Writing from framework.bin to /dev/mtd15 ...
2025-06-09 11:24:10.418: Failed to mount /dev/mtdblock15, err Invalid argument
2025-06-09 11:24:10.418: New framework (/dev/mtdblock15) mount failed, start old framework (/dev/mtdblock14) again.
2025-06-09 11:24:10.432: Empty this folder: /opt/upt/apps/olwork/work

12. cat /var/saf.log

Framework (active): [/dev/mtdblock14]
1970-01-01 08:00:55.099: umount /opt/upt/framework err (Invalid argument)
1970-01-01 08:00:55.113: boot time is 55/Thu Jan 1 08:00:55 1970
1970-01-01 08:00:55.118: E8C RestoreStatus is 0
1970-01-01 08:00:55.122: E8C UpgradeStatus is 0
1970-01-01 08:00:55.136: active mtd (/dev/mtdblock14) not mounted before run framework? try mount again
1970-01-01 08:00:55.350: Auto Starting Framework ...
1970-01-01 08:01:04.998: _get_framework_version: mount /dev/mtdblock15->/opt/upt/apps/mnt2 failed Invalid argument
2025-06-09 11:05:28.580: Restore [+]
2025-06-09 11:05:29.080: Restore [-]
2025-06-09 11:05:34.398: Auto Starting Framework ...
2025-06-09 11:05:39.800: _get_framework_version: mount /dev/mtdblock15->/opt/upt/apps/mnt2 failed Invalid argument
2025-06-09 11:05:42.849: _get_framework_version: mount /dev/mtdblock15->/opt/upt/apps/mnt2 failed Invalid argument
2025-06-09 11:24:07.329: Upgrade [+]
2025-06-09 11:24:07.335: E8C UpgradeStatus is 0
2025-06-09 11:24:07.339: Upgrade [-]
2025-06-09 11:24:07.991: is_mtd_space_enough: mtd 16777216, fwk 7288070
2025-06-09 11:24:08.161: _get_framework_version: mount /dev/mtdblock15->/opt/upt/apps/mnt2 failed Invalid argument
2025-06-09 11:24:08.161: active/backup version V1.0.0/, new version V1.0.1
2025-06-09 11:24:08.400: Install new framework.
Framework: [/dev/mtdblock14] [/dev/mtdblock15]
APP: [/dev/mtdblock16]

2025-06-09 11:24:08.401: Unlocking /dev/mtd15 ...
2025-06-09 11:24:08.401:
Writing from framework.bin to /dev/mtd15 ...
2025-06-09 11:24:10.418: Failed to mount /dev/mtdblock15, err Invalid argument
2025-06-09 11:24:10.418: New framework (/dev/mtdblock15) mount failed, start old framework (/dev/mtdblock14) again.
2025-06-09 11:24:10.432: Empty this folder: /opt/upt/apps/olwork/work
2025-06-09 11:24:16.850: _get_framework_version: mount /dev/mtdblock15->/opt/upt/apps/mnt2 failed Invalid argument

15. cat /proc/mtd
dev: size erasesize name
mtd0: 00080000 00020000 "esbc0_a"
mtd1: 00100000 00020000 "uboota"
mtd2: 00100000 00020000 "ubootb"
mtd3: 00080000 00020000 "enva"
mtd4: 00080000 00020000 "envb"
mtd5: 00200000 00020000 "fac"
mtd6: 00200000 00020000 "cfga"
mtd7: 00200000 00020000 "cfgb"
mtd8: 00440000 00020000 "log"
mtd9: 00040000 00020000 "pstore"
mtd10: 00700000 00020000 "kernela"
mtd11: 00700000 00020000 "kernelb"
mtd12: 04800000 00020000 "rootfsa"
mtd13: 04800000 00020000 "rootfsb"
mtd14: 01000000 00020000 "fwka"
mtd15: 01000000 00020000 "fwkb"
mtd16: 03400000 00020000 "app"

History

#1 - 06/10/2025 11:17 -
- Project changed from -wifi to wifi7

#2 - 06/26/2025 16:44 -
- Status changed from New to Resolved
- Assignee changed from to
- % Done changed from 0 to 100

#3 - 07/02/2025 14:35 -
- Status changed from Resolved to Closed