

Initialized by miconapl

[Debian TS-WXL](#)

SoftwareDesign 2010/2 P144 Executes LinkStation-specific processing at startup.

Initialization script

The first step is to create an initialization script, but try to execute it manually first.

```
tswxl: ~ # /usr/local/sbin/miconapl -b -a boot_flash_ok
(After a while)
err: RecvPacket: readlen = 0.
tswxl: ~ #
```

Umm.

Chroot to standard farm and run

Something is missing.

Try to chroot to a standard farm and run it.

```
tswxl: ~ # chroot /usr/local/buffalo /
tswxl: / # /usr/local/sbin/miconapl -b -a boot_flash_ok
(After a while)
err: RecvPacket: readlen = 0.
tswxl: / #
```

An error in a standard firmware that has all the files is not a missing file, but a missing procedure.

Read / etc / nas_feature first

```
tswxl: / # source /etc/nas_feature
tswxl: / # /usr/local/sbin/miconapl -b -a boot_flash_ok
err: RecvPacket: readlen = 0.
tswxl: / #
```

No good.

Mystery ^ _ ^;

I'm reading the standard farm more properly



TS-WXL

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