ar and wget

TS-WXL

```
Check if there are ar and wget in RAM Root of TS-WXL.
Anyway, ar does not seem to be wget.
root@TS-WXL-EM3B3:~# which wget
/usr/bin/wget
root@TS-WXL-EM3B3:~# wget
BusyBox v1.7.0 (2007-10-15 19:49:46 IST) multi-call binary
Usage: wget [-c|--continue] [-s|--spider] [-q|--quiet] [-0|--output-document file]
                [--header 'header: value'] [-Y|--proxy on/off] [-P DIR]
                [-U|--user-agent agent] url
Retrieve files via HTTP or FTP
Options:
                Spider mode - only check file existence
        - S
                Continue retrieval of aborted transfer
        -q
                Ouiet
        -P
                Set directory prefix to DIR
                Save to filename ('-' for stdout)
        -0
                Adjust 'User-Agent' field
        -U
                Use proxy ('on' or 'off')
        -Y
root@TS-WXL-EM3B3:~# which ar
/usr/bin/ar
root@TS-WXL-EM3B3:∼# ar
BusyBox v1.7.0 (2007-10-15 19:49:46 IST) multi-call binary
Usage: ar [-o] [-v] [-p] [-t] [-x] ARCHIVE FILES
Extract or list FILES from an ar archive
Options:
        -0
                Preserve original dates
                Extract to stdout
        -p
        -t
                List
                Extract
        - X
                Verbose
        -v
```

root@TS-WXL-EM3B3:~#

There are both.

That means debootstrap is possible!



Rakuten Ichiba Amazon Yahoo Shopping Livedoor Department Store <u>←</u>
Start in RamRoot mode

Hack of record
LinkStation / KuroBox trying to
hack

<u>debootstrap</u>

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