

debian ?

[TS-WXL](#)

I walked around the standard farm and noticed.

debian_version

?

```
root@TS-WXL3B3:/# ls -l /etc/debian_version
-rw-r--r-- 1 root root 0 Oct 7 2008 /etc/debian_version
root@TS-WXL3B3:/#
```

Why have a debian_version?

```
root@TS-WXL3B3:~# cat /etc/debian_version
root@TS-WXL3B3:~#
```

air.

package

```
root@TS-WXL3B3:~# dpkg -l
Desired=Unknown/Install/Remove/Purge/Hold
| Status=Not/Installed/Config-files/Unpacked/Failed-config/Half-installed
|/ Err?=(none)/Hold/Reinst-required/X=both-problems (Status,Err: uppercase=bad)
||/ Name Version Description
+++-----
```

ii	age	1.00	age command
ii	apcupsd	3.12.1	This is a apcupsd.
ii	apt	0.6.46.4-0.1	This is a dpkg, package manager.
those at-Bufferlo 1.00 atq-at-Obo Obo Obo ATRM-atd-atrun-Obo Obo, etc.			
ii	authen-pam	0.16	
ii	bind-tools	9.4.2-P1	bind tools: dig, nslookup, host, nsupdate
ii	buffalo-info-0x0000200b	1.01	This is a Buffalo TS-XL/R5 Info Contents.
ii	buffalo-nas-hdd-rootfs	1.00	This is a hdd-rootfs for buffalo nas product
ii	buffalo-nas-init-files	1.00	This is a buffalo init files.
ii	buffalo-nas-kernel-modules	1.00	This is a kernel modules for buffalo nas pro
ii	buffalo-nas-release-version	1.20-1.92	This is a buffalo version header for hdd roo
ii	buffalo-web-us	0.00	This is a buffalo web-UI 2.0!!!
ii	buffalo-webui	1.00	This is a buffalo-webui module.
ii	buffalo-zoneinfo	1.00	This is a zoneinfo package.
:			
:			
ii	marvell-sdk2.0-base-rootfs	1.00	This is a rootfs, constructed by marvell sdk
ii	marvell-tools	1.00	Marvell debug tools, include mv_eth_tool etc
:			
:			
ii	nas-feature-utils	2.0.0	This is a nas-feature-utils.
:			
:			
ii	tsxl-arm	1.00	This is a buffalo nas firmware base package.
:			
:			
ii	zlib	1.2.3	This is a zlib utility

```
11 2110 1.2.3 this is a 2110 utility.  
root@TS-WXL3B3:~#
```

apt line

```
root@TS-WXL3B3:~# cat /etc/apt/sources.list  
deb http://172.16.37.216:8080/update/terastation_x buffalo-marvell-armel-sdk2p0 main  
root@TS-WXL3B3:~# ping 172.16.37.216  
PING 172.16.37.216 (172.16.37.216): 56 data bytes  
  
--- 172.16.37.216 ping statistics ---  
3 packets transmitted, 0 packets received, 100% packet loss  
  
root@TS-WXL3B3:~# nslookup  
> 172.16.37.216  
Server:      192.168.2.39  
Address:     192.168.2.39#53  
  
** server can't find 216.37.16.172.in-addr.arpa.: NXDOMAIN  
>  
root@TS-WXL3B3:~#
```

So, it uses debian mechanism, but it doesn't seem to be debian itself



TS-WXL

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