
Subject: Re: Ubuntu VE duplicate mounts /var/run /var/lock

Posted by [nixgeek](#) on Thu, 21 Aug 2008 02:44:37 GMT

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So any suggestions on how this can be resolved.

Here is the output from a VE.

```
root@mysqlvz01[/email]:/# egrep -e 'do.*var/(lock|run)[[:space:]]' /etc/init.d/*
/etc/init.d/mountkernfs.sh:  domount tmpfs "" /var/run -omode=0755,nodev,noexec,nosuid
/etc/init.d/mountkernfs.sh:  domount tmpfs "" /var/lock -omode=1777,nodev,noexec,nosuid
/etc/init.d/mtab.sh:  domtab tmpfs /var/run "varrun" -omode=0755,nodev,noexec,nosuid
/etc/init.d/mtab.sh:  domtab tmpfs /var/lock "varlock" -omode=1777,nodev,noexec,nosuid
```

```
root@mysqlvz01:/# fgrep /var/lock /etc/mtab
tmpfs /var/lock tmpfs rw,nosuid,nodev,noexec 0 0
tmpfs /var/lock tmpfs rw,nosuid,nodev,noexec,relatime 0 0
tmpfs /var/lock tmpfs rw,nosuid,nodev,noexec,relatime 0 0
tmpfs /var/lock tmpfs rw,nosuid,nodev,noexec,relatime 0 0
tmpfs /var/lock tmpfs rw,nosuid,nodev,noexec,relatime 0 0
```

```
root@mysqlvz01:/# egrep -e 'do.*var/(lock|run)[[:space:]]' /etc/init.d/*
/etc/init.d/mountkernfs.sh:  domount tmpfs "" /var/run -omode=0755,nodev,noexec,nosuid
/etc/init.d/mountkernfs.sh:  domount tmpfs "" /var/lock -omode=1777,nodev,noexec,nosuid
/etc/init.d/mtab.sh:  domtab tmpfs /var/run "varrun" -omode=0755,nodev,noexec,nosuid
/etc/init.d/mtab.sh:  domtab tmpfs /var/lock "varlock" -omode=1777,nodev,noexec,nosuid
```

```
root@mysqlvz01:/# fgrep /var/run /etc/mtab
tmpfs /var/run tmpfs rw,nosuid,nodev,noexec 0 0
tmpfs /var/run tmpfs rw,nosuid,nodev,noexec,relatime 0 0
tmpfs /var/run tmpfs rw,nosuid,nodev,noexec,relatime 0 0
tmpfs /var/run tmpfs rw,nosuid,nodev,noexec,relatime 0 0
tmpfs /var/run tmpfs rw,nosuid,nodev,noexec,relatime 0 0
```

=====

df -h output

Filesystem	Size	Used	Avail	Use%	Mounted on
simfs	4.0G	470M	3.6G	12%	/
tmpfs	1.9G	32K	1.9G	1%	/var/run
tmpfs	1.9G	0	1.9G	0%	/var/lock
tmpfs	1.9G	0	1.9G	0%	/dev/shm
tmpfs	1.9G	32K	1.9G	1%	/var/run
tmpfs	1.9G	0	1.9G	0%	/var/lock
tmpfs	1.9G	32K	1.9G	1%	/var/run

tmpfs	1.9G	0	1.9G	0%	/var/lock
tmpfs	1.9G	32K	1.9G	1%	/var/run
tmpfs	1.9G	0	1.9G	0%	/var/lock
tmpfs	1.9G	32K	1.9G	1%	/var/run
tmpfs	1.9G	0	1.9G	0%	/var/lock

Could this potentially be a problem?
