
Subject: [solved] /proc/self/loginuid missing on HN on el5.028stab060.2 causing auditd to fail?

Posted by [jakob](#) on Tue, 03 Feb 2009 14:10:02 GMT

[View Forum Message](#) <> [Reply to Message](#)

Committed to Bugzilla: http://bugzilla.openvz.org/show_bug.cgi?id=1166

CentOS 5.2 x86_64 using the OpenVZ RHEL5 stable kernel.

uname -a

```
Linux biberserv 2.6.18-92.1.18.el5.028stab060.2 #1 SMP Tue Jan 13 11:38:36 MSK 2009 x86_64
x86_64 x86_64 GNU/Linux
```

Everything on the HN:

auditd fails on startup, /var/log/messages:

```
Feb  3 15:00:11 biberserv auditd[20798]: Started dispatcher: /sbin/audispd pid: 20802
```

```
Feb  3 15:00:11 biberserv auditd[20798]: Unable to set audit pid, exiting
```

```
Feb  3 15:00:11 biberserv auditd: Cannot daemonize (Success)
```

```
Feb  3 15:00:11 biberserv auditd: The audit daemon is exiting.
```

```
Feb  3 15:00:11 biberserv auditd[20798]: The audit daemon is exiting.
```

An strace auditd -f -n (attached) shows that it's failing to read /proc/self/loginuid, which is missing (the file aint here). It is not missing on another machine running 2.6.18-92.1.13.el5.028stab059.3 .

"find /proc -name loginuid" returns nothing, while on every other linux box i tested, it returns two files for each process.

File Attachments

1) [strace-auditd-f-n.txt](#), downloaded 573 times
