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Subject: Re: init gid is not root

Posted by [curx](#) on Mon, 05 Apr 2010 14:32:14 GMT

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on a test template i can reproduce this behaviour :

1)

Set sticky bit change group to not existant group 666

```
$ chmod g+s /sbin/init
```

```
$ chown :666 /sbin/init
```

2) reboot

after a ct (re)start and top

```
---8<...
```

| PID  | USER | PR | NI | VIRT  | RES  | SHR | S | %CPU | %MEM | TIME+   | GROUP | COMMAND  |
|------|------|----|----|-------|------|-----|---|------|------|---------|-------|----------|
| 1    | root | 15 | 0  | 1980  | 684  | 592 | S | 0    | 0.3  | 0:00.02 | 666   | init     |
| 3875 | root | 15 | 0  | 33136 | 1220 | 936 | S | 0    | 0.5  | 0:00.00 | 666   | rsyslogd |
| 3884 | root | 23 | 0  | 5276  | 1000 | 648 | S | 0    | 0.4  | 0:00.00 | 666   | sshd     |
| 3899 | root | 15 | 0  | 2036  | 792  | 640 | S | 0    | 0.3  | 0:00.00 | 666   | cron     |

```
---8<...
```

seems this prob occures on a "bug" on creating the OS template

check on a "fresh" OS template:

```
$ ls -la /
```

```
(...)
```

```
$ ls -la /sbin/init
```

```
-rwxr-xr-x 1 root root (...)
```

are in your template any sticky bits set, like

```
-rwxr-sr-x 1 root <anynumbergroup> (...)
```

Bye,

Thorsten

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