
Subject: Re: Content of /proc/self/status
Posted by [neerd](#) on Thu, 17 Jul 2008 08:40:35 GMT
[View Forum Message](#) <> [Reply to Message](#)

On the HN: `cat /proc/self/status | grep -i env`

```
GoBox ~ # cat /proc/self/status | grep -i env
envID: 0
GoBox ~ #
```

```
GoBox ~ # vzctl exec 111 cat /proc/self/status | grep -i env
GoBox ~ # (nothing returned)
```

What I call a gentoo openvz kernel is the openvz kernel found in the gentoo tree (I do not know if you are familiar with gentoo, I just typed 'emerge openvz-sources' to get this kernel).

I did not make any modification to the kernel I got from the gentoo repository but I think the gentoo maintainer did (but I do not know what he did)

Please find attached my .config.

As the VZ things are modules this is my lsmod output:

```
GoBox ~ # lsmod
Module                Size Used by
simfs                  5060 2
vznetdev               16004 4
vzrst                 131220 0
vzcpt                 107812 0
tun                   10240 2 vzrst,vzcpt
vzdquota              41368 2 [permanent]
vzmon                 28040 5 vznetdev,vzrst,vzcpt
vzdev                 3716 5 vznetdev,vzdquota,vzmon
GoBox ~ #
```

File Attachments

1) [.config](#), downloaded 348 times
