
Subject: Re: *SOLVED* VLAN on VETH device?
Posted by [arpad](#) on Fri, 17 Nov 2006 09:21:00 GMT
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Hi!

I'm working with szocske.

There is another problem with the OpenVZ maybe it's related to the hostname problem.
When I stop a running VE I got this in the dmesg:

```
BUG: warning at fs/proc/generic.c:916/__remove_proc_entry()
[<c01b832a>] __remove_proc_entry+0xea/0x100
[<c01b837b>] remove_proc_loc_entry+0x3b/0x50
[<c01b83ff>] remove_proc_entry+0x1f/0x60
[<f8f8c44d>] fini_ve_sysctl+0x2d/0x40 [vzmon]
[<f8f90ba2>] env_cleanup+0xf2/0x1a0 [vzmon]
[<f8f90ce6>] vzmond_helper+0x46/0x60 [vzmon]
[<f8f90ca0>] vzmond_helper+0x0/0x60 [vzmon]
[<c01012f5>] kernel_thread_helper+0x5/0x10
```

We are using Debian patched kernels (it's our company policy) and the basic Debian patch-remade-2.6.18-openvz-debian patch for OpenVZ. We applied yours new VLAN patch too.

I hope it helps. If you need we can compile a pure Vanilla kernel for debug purposes.

Thanks for any help!
