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Subject: not loading vznetdev unexpected side effects

Posted by [piavlo](#) on Tue, 22 Jul 2008 20:45:06 GMT

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Hi,

I'm using only veth\* devices so,

in order to get rid of venet\* interfaces for good both in VE0 and VEs i avoided vznetdev module from loading. Now the venet\* devices are not created, as i want. The VEs themselves are starting and working ok. But /proc/vz/veinfo is absent both on VE0 and VEs and vzctl does not report VE states correctly, in spite of that it starts and stops ve correctly.

For example both kdc1 and vzing-dmz VEs are running ok but vzctl reports them as mounted and complains about /proc/vz/veinfo absence

ovz1 ~ # vzlist -an

Unable to open /proc/vz/veinfo

VEID	NPROC	STATUS	IP_ADDR	NAME
101	-	mounted -	kdc1	
1000	-	mounted -	vzing-dmz	

ovz1 ~ #

So why unloading vznetdev also removes unrelated /proc/vz/veinfo proc entry?

Using openvz-028stab053-r14 on gentoo

Thanks

Alex

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