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Subject: Re: Moving on to FreeVPS or Xen  
Posted by [weycresto](#) on Mon, 10 Jul 2006 09:49:33 GMT  
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Hi There  
Gah! Nope I'm an idiot!

Completely unrelated to the Plesk matter I had a kernel oops (which I may try and reproduce) and lost my /proc/sys/kernel/virt\_osrelease entry after the hardware node reboot.

I have now added:

1. echo "2.6.8-022stab078.10-smp" > /proc/sys/kernel/virt\_osrelease

2.Rebooted VPS and ....

Download file versions.inf3: 13%..47%..100% done  
Download file PSA\_8.0.1/plesk-8.0.1-cos4.2-i386.inf3: 25%..59%..91%..100% done  
Checking for system installed packages...done.  
Check for components installation status  
Reading system installed packages...done.  
Download file plesk-8.0.1-cos4.2-i386.hdr.gz:  
11%..28%..39%..48%..54%..61%..72%..86%..94%..100% done  
Download file plesk-8.0.1-cos4.2-i386.hdr.gz:  
12%..20%..31%..42%..52%..62%..72%..85%..91%..100% done  
Resolve components  
There are some also needed components will installed too: 'base' 'autoinstaller'  
Get Plesk product packages.  
Download file opt/modules/firewall/psa-firewall-1.0.1-centos4.2.build80060613.20.i586.rpm:  
21%..41%..56%..74%..88%..100% done  
Get system update packages.  
Start packages installation  
Install package psa-firewall  
====> Checking database  
====> Checking kernel support for iptables  
====> Setting up file owners  
====> Installing database  
====> Installing configuration files  
====> Registering services  
Trying to register service psa-firewall... using /sbin/chkconfig  
done  
====> Registering module  
Installation done.

Good Work

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