Subject: (no subject)
Posted by Isao Yamakawa on Tue, 25 Apr 2006 05:41:45 GMT
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I Y <selfish@lexues.com>

Subject: Re: (no subject)
Posted by quantact-tim on Fri, 06 May 2011 19:37:15 GMT
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It is possible to change the kernel version reported by OpenVZ here:

/proc/sys/kernel/virt_osrelease

http://forum.openvz.org/index.php?t=msg&goto=15144&

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On 05/06/2011 10:53 AM, Hristo Benev wrote:
> Hi,
>
> I have following issue.
> My Host is running CentOS
> ==========
> cat /etc/redhat-release
> CentOS release 5.6 (Final)
>
> uname -a
> Linux server 2.6.18-238.9.1.el5.028stab089.1PAE #1 SMP Thu Apr 14 14:38:02 MSD 2011 i686 athlon i386 GNU/Linux
> ==========
>
> and some guests are Debian
>
> ==========
> cat /etc/debian_version
> wheezy/sid
> ==========
>

> Upgraded to Squeeze
>
> ==========
> cat /etc/apt/sources.list
> deb http://ftp.de.debian.org/debian squeeze main contrib non-free
> deb http://ftp.de.debian.org/debian-security squeeze/updates main contrib non-free
> deb http://ftp.de.debian.org/debian unstable main non-free contrib
> #deb http://www.backports.org/debian squeeze-backports main contrib non-free
> deb http://mirrors.kernel.org/debian squeeze-updates main contrib
> ==========
==========
>
> When I try to upgrade I get following
>
> ==========
==========
> apt-get upgrade
> Reading package lists... Done
> Building dependency tree
> Reading state information... Done
> You might want to run 'apt-get -f install' to correct these.
> The following packages have unmet dependencies:
> libc-dev-bin : Depends: libc6 (> 2.13) but 2.11.2-11 is installed
> libc6 : Depends: libc-bin (= 2.11.2-11) but 2.13-2 is installed
> libc6-dev : Depends: libc6 (= 2.13-2) but 2.11.2-11 is installed
> locales : Depends: glibc-2.13-1
> nscd : Depends: libc6 (> 2.13) but 2.11.2-11 is installed
> E: Unmet dependencies. Try using -f.
> ==========
==========
>
> When using -f I get
>
> ==========
==========
> WARNING: this version of the GNU libc requires kernel version
> 2.6.26 or later. Please upgrade your kernel before installing
> glibc.
>
> The installation of a 2.6 kernel _could_ ask you to install a new libc
> first, this is NOT a bug, and should *NOT* be reported. In that case,
> please add lenny sources to your /etc/apt/sources.list and run:
> apt-get install -t lenny linux-image-2.6
> Then reboot into this new kernel, and proceed with your upgrade
> dpkg: error processing /var/cache/apt/archives/libc6_2.13-2_i386.deb (--unpack):
> subprocess new pre-installation script returned error exit status 1
> configured to not write apport reports
> Errors were encountered while processing:

> /var/cache/apt/archives/libc6_2.13-2_i386.deb
> E: Sub-process /usr/bin/dpkg returned an error code (1)
> ==========
==========
>
> So how to fix that?
> CentOS does not have more recent kernel (official/stable)?!
>
> Thanks,
>
>
>