Subject: PPP support
Posted by tutt on Wed, 05 Jan 2011 19:00:04 GMT
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Hello,
Can someone direct me to where I can find a vzctl binary that will work on CentOS 64 bit and has the PPP patch already applied?

Otherwise, where can I get the source and patch, and how do I apply the patch during compile?

I thought newer vzctl binaries already had PPP functionaliy and I am able to follow the instructions here:

http://wiki.openvz.org/PPP_in_container

But it does not seem to work, although I get no errors doing any of this:

ppp modules need to be loaded in the HN :
HN # modprobe ppp_async
HN # modprobe ppp_deflate
HN # lsmod | grep ppp
ppp_deflate   9793 2
zlib_deflate   21977 1 ppp_deflate
ppp_async   15169 1
crc_ccitt   6337 1 ppp_async
ppp_generic   30165 6 ppp_deflate,ppp_async
slhc   10561 1 ppp_generic

set "ppp" feature for stoppped VE:
HN # vzctl set [VEnumber] --features ppp:on --save
start VE :
HN # vzctl start [VEnumber]
Prepare /dev/ppp within VE:
HN # vzctl set [VEnumber] --devices c:108:0:rw --save
HN # vzctl exec [VEnumber] mknod /dev/ppp c 108 0
HN # vzctl exec [VEnumber] chmod 600 /dev/ppp

But pppd still will not work.. Please post step by step what I can do to ensure it will work. Thank you!

Subject: Re: PPP support
Posted by tutt on Wed, 05 Jan 2011 19:01:48 GMT
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By the way, kernel version is:

2.6.18-128.2.1.el5.028stab064.7

BUMP