Subject: Oopses in Glibc...
Posted by m.s.tremer on Wed, 25 Apr 2007 09:21:12 GMT
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Hello and a good morning to everybody!

I also asked for support in the german area but got no answers (http://forum.openvz.org/index.php?t=tree&th=2387&sta rt=0&). Now, I am going to try it out in the international area of your forum

```
gettext                  [    0.14.5 ]          [      95 ] [ DONE ]
kbd                      [      1.12 ]          [       8 ] [ DONE ]
popt                     [    1.10.4 ]          [      31 ] [ DONE ]
sysvinit                 [      2.86 ]          [       2 ] [ DONE ]
misc-progs                  [    ipfire ]          [       1 ] [ DONE ]
e2fsprogs                   [      1.39 ]          [      71 ] [ DONE ]
libaal                   [     1.0.5 ]          [      27 ] [ DONE ]
reiser4progs                [     1.0.5 ]          [     188 ] [ DONE ]
reiserfsprogs               [    3.6.19 ]          [      38 ] [ DONE ]
sysfsutils               [     1.3.0 ]          [      19 ] [ DONE ]
util-linux               [     2.12r ]          [      12 ] [ DONE ]
pciutils                 [     2.2.3 ]          [       4 ] [ DONE ]
zlib                     [     1.2.3 ]          [       8 ] [ DONE ]
wget                     [    1.10.2 ]          [      29 ] [ DONE ]
libxml2                  [    2.6.26 ]
*** glibc detected *** double free or corruption (!prev):   0x08de97f8 ***
                                                 [     174 ] [ FAIL ]
ERROR: Building libxml2
    Check /serv/ipfire/trunk/log/_build.installer.log for errors if applicable
                                                       [ FAIL ]
***Sending error message*** glibc detected *** double free or corruption (!prev): 0x08de97f8 ***
```

I'm going to build a linux distribution from source in a VE.

I have chosen OpenVZ because I can manage the resources of the node.

But during the build process the compiler sometimes says "Aborted" and dies with the message over there.

After that I installed a fresh Centos5 on the node (before: FC5) and the error was the same.

In the VE there were a FC5 and an Ubuntu but they all produce the same errors.

Today I tried a build on the hardware node itself and hey --> Same error.

Is there a chance to change the kernel to a devel version? (Linux hsclix17.intra 2.6.18-8.el5.028stab027.1 #1 SMP Thu Apr 5 20:23:39 MSD 2007 i686 i686 i386 GNU/Linux)

Or do you think what causes the error?

Thanks in advance for help!

Michael