Subject: GLIBC_2.0 not defined
Posted by Ideaxis on Mon, 05 May 2008 15:35:01 GMT
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We have a Debian Etch server containing OpenVZ which hosts a VZ containing a Debian Sarge. We try to execute the following command:

/usr/sbin/vzctl exec 1000 /root/mysql_dump.sh

and get the following error messages:
...
mysqldump: relocation error: /usr/lib/libmysqlclient.so.10: symbol errno, version GLIBC_2.0 not defined in file libc.so.6 with link time reference
MySQL dump for wrrs2007..
mysqldump: relocation error: /usr/lib/libmysqlclient.so.10: symbol errno, version GLIBC_2.0 not defined in file libc.so.6 with link time reference
MySQL dump for wvtest..
mysqldump: relocation error: /usr/lib/libmysqlclient.so.10: symbol errno, version GLIBC_2.0 not defined in file libc.so.6 with link time reference
MySQL dump for zu..
mysqldump: relocation error: /usr/lib/libmysqlclient.so.10: symbol errno, version GLIBC_2.0 not defined in file libc.so.6 with link time reference
...

Within the VZ this problem is solved by putting the following line on top of the script

export LD_ASSUME_KERNEL=2.4.1

but the problem is that the script should be executed throug vzctl exec.

Any ideas how we can solve this problem?

Kind regards,
Jurgen