
Subject: Re: Testing migration: weird behaviour of process inside VPS

Posted by [atomico80](#) on Fri, 18 Aug 2006 11:24:01 GMT

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I corrected my former post.

yes same problems.

here is the strace:

```
rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
nanosleep({1, 0}, {1, 0})                = 0
write(1, "counter=65  \n", 17counter=65
)    = 17
rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
nanosleep({1, 0}, {1, 0})                = 0
write(1, "counter=66  \n", 17counter=66
)    = 17
rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
nanosleep({1, 0}, {1, 0})                = 0
write(1, "counter=67  \n", 17counter=67
)    = 17
rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
nanosleep({1, 0}, {1, 0})                = 0
write(1, "counter=68  \n", 17counter=68
)    = 17
rt_sigprocmask(SIG_BLOCK, [CHLD], [], 8) = 0
rt_sigaction(SIGCHLD, NULL, {SIG_DFL}, 8) = 0
rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
nanosleep({1, 0}, {0xbf9c8e24})          = ? ERESTART_RESTARTBLOCK (To be restarted)
setup(<unfinished ...>
```

It is of course the last part, because it's always the same, but the end...

to take the control back i have to use ctrl+c

Thanks again
