Subject: netns : close all sockets at unshare ?
Posted by Daniel Lezcano on Tue, 02 Oct 2007 21:45:24 GMT

Hi,

I was looking at some cornercases and trying to figure out what happens
if someone does:

1 - fd = socket(...)
2 - unshare(CLONE_NEWNET)
3 - bind(fd, ...) / listen(fd, ...)

There is here an interaction between two namespaces.
Trying to catch all these little tricky paths everywhere with the
network namespace is painful, perhaps we should consider a more radical
solution.

Shall we close all fd sockets when doing an unshare ? like a
close-on-exec behavior ?

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Containers mailing list
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