Subject: Re: [PATCH 9/9] signal: Ignore signals sent to the pid namespace init Posted by ebiederm on Thu, 13 Dec 2007 18:33:10 GMT

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ebiederm@xmission.com (Eric W. Biederman) writes:

>

- > Yes. If we are not in process context (in_interrupt) we do infer
- > the sender incorrectly. Duh. I saw something in earlier patches
- > people had posted didn't understand it, and didn't get an answer
- > when I asked about it.

Grr. Rather I didn't see a reply when I asked about it. I just spotted Suka's old reply telling me it was to attempt to prevent init from getting sigio. Clearly I have a big fat blind spot here you could drive a truck through.

Kernel generated signals are a pain because they are neither fish nor fowl. They are sent privileged, but we don't necessarily want to give them all curtsies and deliver them. Grr.

Eric

Containers mailing list Containers@lists.linux-foundation.org https://lists.linux-foundation.org/mailman/listinfo/containers