Subject: Re: OpenVZ and the Ubuntu Upstart init daemon Posted by Daniel Pittman on Sun, 08 Apr 2007 06:45:26 GMT View Forum Message <> Reply to Message

"Stephen Fletcher" <fletch@cisco.com> writes:

> III try and make up for my lameness :)

Actually, the bug has been tracked down -- when upstart is run without any file descriptors open (as it is under OpenVZ but not during normal Ubuntu booting) it would accidentally close the control socket.

I am waiting to hear about the one remaining issue, a signal killing upstart in the VE where it doesn't kill the default init, before I can declare Feisty fully working ... but I do have a patched upstart and init scripts set that let me run up a full VE now. :)

Thanks for the comment though. It looks like that effect is achieved by OpenVZ -- at least in my version -- which claims the kernel command line had *only* the word 'quiet' present.

Regards,

Daniel

--

Digital Infrastructure Solutions -- making IT simple, stable and secure Phone: 0401 155 707 email: contact@digital-infrastructure.com.au/