View Forum Message <> Reply to Message Quoting Cedric Le Goater (clg@fr.ibm.com): > Cedric Le Goater wrote: > > Hi all. > > >> Here's a second version. It's very close from the first one and takes into >> account some discussions we had with kirill on the topic during OLS. 2 > > patches follow, the first introduces the user namespace core and the last > > enables to use it with unshare. > > Changes [try #2] >> - removed struct user_namespace* argument from find_user() >> - added a root_user per user namespace >> execns() syscall is back in the attic for the moment. I'm still maintaining > > it and we'll see if it's of any use when we address the user space API of > > the full conainer, soon, I hope! > > >> This user namespace patchset does not try to address all the issues that >> were raised by the previous thread on the topic, like user mapping per > > namespace, per mount, etc. It tries to solve some simple issues with the >> current implementation of containers in mind. It should be especially > > useful the existing solutions and lay ground basic objects. > > thanks for your comments, > I didn't get much comments on that one. is everybody happy with it? can we > merge ask andrew to merge in -mm? > thanks, Ideally we could collect Acked-by: or Signed-off-by: from Eric, Kir or Kirill, and Herbert or Sam, to show we are all in agreement. Or a NACK:) -serge Containers mailing list Containers@lists.osdl.org

Subject: Re: [RFC][PATCH 0/2] user namespace [try #2] Posted by serue on Thu, 31 Aug 2006 03:55:16 GMT

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