Subject: OpenVZ on SheevaPlug
Posted by tomkamphuys on Mon, 26 Oct 2009 19:43:11 GMT
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I've read that OpenVz was successfully ported to ARM and used on a gumstix overo. I would like to use OpenVZ on a Sheevaplug (
http://www.marvell.com/products/embedded_processors/kirkwood /plugcomputer.jsp). Is this possible?

Subject: Re: OpenVZ on SheevaPlug
Posted by kir on Mon, 26 Oct 2009 21:27:15 GMT
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In theory, yes (but you have to do some manual patching and building). In practice, I haven't tried it, since I don't have the hardware.

Subject: Re: OpenVZ on SheevaPlug
Posted by tomkamphuys on Tue, 27 Oct 2009 17:02:48 GMT
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Nice to hear that it is possible!

Are you (or anybody) interested in helping me? I've limited knowledge of linux and C, but it would be nice if I could get this up and running. I also think that more people will be interested in OpenVZ on an ARM architecture.

Here's some more info on the sheevaplug:
SheevaPlug computer:
 http://www.marvell.com/products/embedded_processors/kirkwood /plugcomputer.jsp

with a:
88F6281 CPU by Marvell

with this architecture:
armv5tej(l)