

## PiBox - Bug #151

### Create a GIT repo for gles (userland) and change build to pull from that

31 Jan 2013 10:00 - Hammel

<b>Status:</b>	Closed	<b>Start date:</b>	31 Jan 2013
<b>Priority:</b>	Urgent	<b>Due date:</b>	
<b>Assignee:</b>	Hammel	<b>% Done:</b>	100%
<b>Category:</b>	00 - Basic Build Issues	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	0.5.0 - Beta 1		
<b>Severity:</b>	Critical		
<b>Description</b>			
<p>The master repo for the userland stuff is broken right now so pulling from it breaks the current build. I need to maintain a stable version in my own public repo that the gles build will pull from by default. It should pull from the userland repo on demand and there should be a target that allows pulling from userland and pushing the updates to the stable repo.</p>			

### History

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#### #1 - 02 Feb 2013 14:26 - Hammel

The current master branch for the userland tools does not compile with my toolchain. I [submitted a bug report](#).

I checked in a configuration for userland builds that uses the last known working commit that does build with my toolchain.

#### #2 - 02 Feb 2013 14:45 - Hammel

- Status changed from New to In Progress

- % Done changed from 0 to 50

Note that I didn't need to create a fork of the master repo. I just needed to update configs/gles.cfg to point to the right commit to allow PiBox to maintain a working build.

#### #3 - 07 Feb 2013 11:05 - Hammel

- Status changed from In Progress to Closed

- % Done changed from 50 to 100