

## Image Component Library - Bug #157

### dc bus needs to be resetted after every application stop

2013-02-21 15:24 - Christof Elbrechter

|  |                |                        |            |
|--|----------------|------------------------|------------|
| <b>Status:</b>   | Closed         | <b>Start date:</b>     | 2013-02-21 |
| <b>Priority:</b>   | Normal         | <b>Due date:</b>       |            |
| <b>Assignee:</b>   | Viktor Richter | <b>% Done:</b>         | 30%        |
| <b>Category:</b>   |                | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b>   | icl-8.0        |                        |            |
| <b>Description</b>   |                |                        |            |
| Each time an application grabbing from dc cameras is ended, the bus needs to be resetted |                |                        |            |

#### History

##### #1 - 2013-03-06 13:01 - Viktor Richter

Tested in icl\_cmake\_revice branch, revision 3699  
using icl-viewer

Can't reproduce via ssh on oculus & pertinax

Can't reproduce on germanicus with directly connected dc-cam (dc400, cam does not support dc800)

##### #2 - 2013-03-07 15:42 - Viktor Richter

- Priority changed from High to Normal

- % Done changed from 0 to 30

Can't reproduce with my build-settings on pertinax (directly)

Can't reproduce with Christofs build-settings on laios (directly)

Can't reproduce with Christofs build-settings, build and tested on pertinax (directly)

##### #3 - 2013-03-15 10:04 - Christof Elbrechter

- Status changed from New to Closed

not reproducable on other systems ...