

## OpenKC - Bug #13

### okc will not start: okc\_start\_server: error: could not create thread: EAGAIN

2011-04-11 16:21 - Matthias Schöpfer

|  |                   |                        |            |
|--|-------------------|------------------------|------------|
| <b>Status:</b>   | Closed            | <b>Start date:</b>     | 2011-04-11 |
| <b>Priority:</b>   | Normal            | <b>Due date:</b>       |            |
| <b>Assignee:</b>   | Matthias Schöpfer | <b>% Done:</b>         | 0%         |
| <b>Category:</b>   |                   | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b>   |                   | <b>Spent time:</b>     | 2.00 hours |
| <b>Description</b>   |                   |                        |            |
| okc will not start: okc_start_server: error: could not create thread: EAGAIN |                   |                        |            |
| This is new as of Kernel Update to 2.6.37-gentoo-r4                          |                   |                        |            |

#### Associated revisions

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##### Revision 41 - 2011-04-11 16:27 - Matthias Schöpfer

Closes 13

Fixes Bug with Kernel 2.6.37-gentoo-r4 (and maybe other Kernels from 2.6.37 and later)

#### History

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##### #1 - 2011-04-11 16:31 - Matthias Schöpfer

- Status changed from *New* to *Resolved*

There seems to be an problem with the mlockall (MCL\_FUTURE) directive. For the time being, mlockall will be disabled.

##### #2 - 2011-06-10 10:47 - Matthias Schöpfer

- Status changed from *Resolved* to *Closed*