

## Nirva Application Platform - Bug #62

### Exception management under linux

06/04/2012 09:38 AM - Pierre Marc

|  |                      |                        |            |
|--|----------------------|------------------------|------------|
| <b>Status:</b>   | Closed               | <b>Start date:</b>     | 06/04/2012 |
| <b>Priority:</b>   | Normal               | <b>Due date:</b>       |            |
| <b>Assignee:</b>   | Pierre Marc          | <b>% Done:</b>         | 100%       |
| <b>Category:</b>   | Application Platform | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b>   | 4.7.003              | <b>Tested:</b>         | Yes        |
| <b>Operating System:</b>   | Linux                |                        |            |
| <b>Version:</b>  | 4.7.001              |                        |            |
| <b>Description</b>   |                      |                        |            |
| The exception management changed in the 4.7.001 version under linux. We added a compilation option allowing to throw an exception when a signal occurs. This is not working when the jvm is beeing used because the jvm has its own exception management that is not compatible. |                      |                        |            |

#### History

##### #1 - 06/04/2012 09:41 AM - Pierre Marc

- Status changed from New to Resolved
- % Done changed from 0 to 100
- Tested changed from No to Yes

This bug has been corrected in v 4.7.003. It occurs in 4.7.001 and 4.7.002. Customers using these version under linux should update at least to 4.7.003. We came back to the old signal management under linux. The throwing of an exception in case a signal occurs is available only when the jvm is not used (-j parameter).

##### #2 - 06/04/2012 09:41 AM - Pierre Marc

- Status changed from Resolved to Closed