

## Cognitive Interaction Toolkit - Support #317

### Manually trigger build by mouse click --> Build with parameters, there are no parameters

2014-10-30 00:49 - Florian Lier

|  |                 |                        |            |
|--|-----------------|------------------------|------------|
| <b>Status:</b>   | Closed          | <b>Start date:</b>     | 2014-10-30 |
| <b>Priority:</b>   | Normal          | <b>Due date:</b>       |            |
| <b>Assignee:</b>   |                 | <b>% Done:</b>         | 100%       |
| <b>Category:</b>   | build-generator | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b>   | Toolkit 0.1     | <b>Spent time:</b>     | 0.50 hour  |
| <b>Description</b>   |                 |                        |            |
| At some point we should fix the manual build trigger which needs another "mouse click" because build with parameters appears in the Jenkins GUI. This is not crucial but I just wanted to note this... |                 |                        |            |

#### Associated revisions

##### Revision e773a2ec - 2014-11-06 09:49 - Sebastian Meyer zu Borgsen

removed parametrized from tags, fixes #317

#### History

##### #1 - 2014-10-30 10:51 - Sebastian Meyer zu Borgsen

This seems to happen only for maven projects.

I think if we just remove "parametrized" from the tags in the T200-maven.template this would be fixed?

##### #2 - 2014-10-30 10:52 - Florian Lier

No...this is also the case for python projects, i.e., pyscxml

##### #3 - 2014-10-30 10:54 - Sebastian Meyer zu Borgsen

- Status changed from New to Feedback

So let us do the same for the setuptools template as well?!

##### #4 - 2014-11-06 09:49 - Sebastian Meyer zu Borgsen

- Status changed from Feedback to Resolved

- % Done changed from 0 to 100

Applied in changeset projects|commit:e773a2eccbb8d649253284df723a81c6d5f2e5d0.

##### #5 - 2014-11-06 11:44 - Jan Moringen

- Status changed from Resolved to Feedback

- Assignee deleted (Jan Moringen)

I'm afraid this change may break the toolkit build which uses parameters to encode date and time of toolkit builds.

##### #6 - 2014-11-27 07:58 - Florian Lier

- Status changed from Feedback to Closed