

Robotics Systems Types - Bug #2156

Changing rst-converters-python branch to 0.11 from master leads to a DEPLOYMENT-ERROR

01/13/2015 03:59 PM - N. Köster

Status:	Rejected	Start date:	01/13/2015
Priority:	Normal	Due date:	
Assignee:	J. Moringen	% Done:	0%
Category:	Build System	Estimated time:	0.00 hour
Target version:			

Description

When changing the used **rst-converters-python** branch in the distribution file (CSRA) the following error occurs during job-configuration:

1 problem during DEPLOY/PROJECT phase:

DEPLOYMENT-ERROR:

```
Error during deployment of #<PROJECT rst-converters-python {100D76DE23}> » #<VERSION rst-converters-python:0.11 {100D774DF3}> »
```

```
#<JOB rst-converters-python:0.11:toolkit-nightly-nightly {1008F4FCE3}> Caused by:
```

```
> #<CLOSURE (LAMBDA (&REST ALEXANDRIA.0.DEV::MORE) :IN ALEXANDRIA.0.DEV:RCURRY) {1008B8087B}>
```

does not define a partial order on

```
> (#<JENKINS.API:BUILDER/SHELL find . -mindepth 1 -maxdepth 1 -not -name "python" -exec rm -rf {} \; {1008A6EDE3}>
```

```
#<JENKINS.API:BUILDER/SHELL PYTHON=python2.7 {1008A6EE03}>
```

```
> #<JENKINS.API:BUILDER/SHELL rm -rf
```

```
/vol/csra/releases/trusty/nightly/releases/trusty/nightly/lib/python2.7/site-packages/rstconverters-*.egg {1008A6EE23}>).
```

```
> Problems:
```

```
> * #<BUILDER/SHELL find . -mindepth 1 -maxdepth 1 -not -name "python" -exec rm -rf {} \; {1008A6EDE3}> -
```

```
#<BUILDER/SHELL
```

```
> rm -rf
```

```
/vol/csra/releases/trusty/nightly/releases/trusty/nightly/lib/python2.7/site-packages/rstconverters-*.egg
```

```
> {1008A6EE23}>
```

```
> * #<BUILDER/SHELL PYTHON=python2.7 {1008A6EE03}> - #<BUILDER/SHELL rm -rf
```

```
/vol/csra/releases/trusty/nightly/releases/trusty/nightly/lib/python2.7/site-packages/rstconverters-*.egg {1008A6EE23}>
```

(see [this link](#) for more detail)

Some important notes:

- the error does not occur with the **rst-converters-cpp** project. The change to 0.11 was without problems
- we also changed the prefix during this, but this should actually not be any issue here
- our branch of **rst-proto (rst-proto-csra)** is still set to master, as we do not have done the branching ourselves yet
- however, the job was generated anyways (we don't know if it will build - check this URL soon: [here](#))
- in previous job-configuration runs this error never occurred

History

#1 - 01/13/2015 04:44 PM - J. Moringen

- Status changed from New to Rejected

This is a problem of the current recipe/build-generator combination, not related to project:rst.

See <http://opensource.cit-ec.de/issues/341> and "Aktueller Stand build-generator" email thread on the citk-dev mailing list.

#2 - 01/13/2015 04:48 PM - N. Köster

also, there was an error in the prefix:

```
/vol/csra/releases/trusty/nightly/releases/trusty/nightly/
```

my bad :(