

Robotics Systems Types - Tasks #1195

Document workflow with new git infrastructure

10/10/2012 10:47 AM - Anonymous

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|---|----------|------------------------|------------|
| Status: | Resolved | Start date: | 10/10/2012 |
| Priority: | High | Due date: | |
| Assignee: | | % Done: | 100% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | | | |
| Description | | | |
| <p>Since rst was moved to git, the old workflows don't seem to be working any more. Example: I can no longer just commit protos to the sandbox. If I run on the stable 0.7 release (which is default), committing protos to trunk won't have any effect on my installation. Opening the stable 0.7 release for experimental proto commits is also not really an option I think (otherwise it has to be documented). But if I instead create my own branch 0.7-foobar for own experimentation, none of the infrastructure that we advertise to our project partners (gar, debian) is working any more.</p> | | | |

History

#1 - 10/10/2012 06:38 PM - Anonymous

- Tracker changed from Bug to Tasks
- Status changed from New to In Progress
- Assignee changed from S. Wrede to Anonymous

#2 - 10/10/2012 07:25 PM - Anonymous

- Status changed from In Progress to Resolved
- % Done changed from 0 to 100

Please find it at: <http://docs.cor-lab.de/rst-manual/0.7/html/data-types.html>