

Robotics Systems Commons - Bug #582

java protobuf macro does not honor java_outer_classname in IDL files

09/21/2011 06:52 PM - J. Wienke

| | | | |
|--|-----------|------------------------|------------|
| Status: | Resolved | Start date: | 09/21/2011 |
| Priority: | Normal | Due date: | |
| Assignee: | J. Wienke | % Done: | 90% |
| Category: | cmake | Estimated time: | 1.00 hour |
| Target version: | 0.5 | | |
| Description | | | |
| This results in regenerating the java stuff over and over again because the assumed target file does not exist after generation. | | | |

Associated revisions

Revision 966810ff - 10/05/2011 01:56 PM - J. Wienke

Fully obey the java file naming by parsing the proto file for package and outer class name definitions

fixes #582

History

#1 - 10/05/2011 09:24 AM - J. Wienke

- Status changed from *New* to *In Progress*
- Target version set to 0.5

#2 - 10/05/2011 01:57 PM - J. Wienke

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

Applied in changeset r371.

#3 - 10/05/2011 01:58 PM - J. Wienke

- % Done changed from 100 to 90

What is still missing here is that the custom cmake-based parsing for package and outer class name definitions ignores commented lines.