Robotics Service Bus - Bug #783

rsb::filter::OriginFilter should be exported

01/04/2012 03:37 PM - Anonymous

Status: Resolved Start date: 01/04/2012 **Priority:** Due date: Normal Assignee: J. Wienke % Done: 100% **Estimated time:** Category: C++ 0.00 hour Target version: 0.6

Description

rsb::filter::OriginFilter is not exported into rsbcore.dll, so it cannot be linked against.

The chat tutorial project solution purports the following code as a correct solution, so I assume rsb::filter::OriginFilter should be visible.

rsb::Factory &factory = rsb::Factory::getInstance();

rsb::Informer<string>::Ptr informer

= factory.createInformer<string>("/chat/text/" + nick);

rsb::ListenerPtr listener = factory.createListener("/chat/text");

listener->addFilter(rsb::filter::FilterPtr(new rsb::filter::OriginFilter(informer->getId(), true)));

listener->addHandler(rsb::HandlerPtr(new rsb::EventFunctionHandler(&printMessage)));

Associated revisions

Revision adc41e22 - 01/04/2012 04:03 PM - J. Wienke

Expose OriginFilter in shared library

fixes #783

History

#1 - 01/04/2012 04:00 PM - J. Wienke

- Status changed from New to In Progress
- Assignee set to J. Wienke
- Target version set to 0.6

#2 - 01/04/2012 04:03 PM - J. Wienke

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

Applied in changeset r3201.

#3 - 01/04/2012 04:03 PM - J. Wienke

Do you need a backport to 0.5?

#4 - 01/04/2012 04:29 PM - Anonymous

04/10/2024 1/2

Hi,

I don't think so.

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