

Kepler - Bug #2233

Name duplication exception with KAR files

10/19/2005 03:07 PM - Efrat Jaeger

| | | | |
|--|--------------|------------------------|------------|
| Status: | Resolved | Start date: | 10/19/2005 |
| Priority: | Normal | Due date: | |
| Assignee: | Chad Berkley | % Done: | 0% |
| Category: | core | Estimated time: | 0.00 hour |
| Target version: | 1.0.0alpha8 | Spent time: | 0.00 hour |
| Bugzilla-Id: | 2233 | | |
| Description | | | |
| The new kar system throws a name duplication exception when two kars implemented by (perhaps completely) different actors share the same name. We'd like to have both actors, so we probably need some kar's naming conventions. | | | |

History

#1 - 11/02/2005 05:19 PM - Matt Jones

Or alternatively detect the name collision and rename one of the files when it is imported. There is nothing special about the name (the internal LSIDs should be unique), so renaming shouldn't be a problem.

#2 - 11/16/2005 09:56 AM - Chad Berkley

This is not a kepler bug. This is a restriction of PTII. Each actor is also a NamedObj. Names in PTII MUST be unique.

#3 - 03/27/2013 02:19 PM - Redmine Admin

Original Bugzilla ID was 2233