

## Kepler - Bug #6386

### cannot drop second matlab actor on canvas

01/15/2014 05:22 PM - Daniel Crawl

|                        |              |                        |            |
|------------------------|--------------|------------------------|------------|
| <b>Status:</b>         | Resolved     | <b>Start date:</b>     | 01/15/2014 |
| <b>Priority:</b>       | Normal       | <b>Due date:</b>       |            |
| <b>Assignee:</b>       | Daniel Crawl | <b>% Done:</b>         | 0%         |
| <b>Category:</b>       | actors       | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b> | 2.5.0        | <b>Spent time:</b>     | 0.00 hour  |
| <b>Bugzilla-Id:</b>    |              |                        |            |

#### Description

I get an error when I drop a second matlab actor on the canvas:

```
[run] Error inside GetMomlFromLSID.getMoml(): Failed to set _iteration to 1: ptolemy.kernel.util.NameDuplicationException: Attempt to insert object named "iteration" into a container that already contains an object with that name.
```

```
[run] Error creating alternateGetMoml!
```

This doesn't occur in Vergil.

A workaround is to copy and paste the actor.

#### History

#1 - 07/15/2014 10:31 AM - Daniel Crawl

- Assignee changed from Derik Barseghian to Daniel Crawl

- Status changed from New to Resolved

Fixed in 69531.