

RSBag - Bug #1919

Size computation for bag-info broken

07/21/2014 02:46 PM - J. Wienke

Status:	Resolved	Start date:	07/21/2014
Priority:	Normal	Due date:	
Assignee:	J. Moringen	% Done:	100%
Category:	Commandline Tools	Estimated time:	0.00 hour
Target version:	rsb-0.11		

Description

I was trying to compute sizes for a tide file and ended up with this error message:

```
jwienke@cinnabar:/media/local_data/jwienke/facedetection-driver-experiment$ bag-infocl -s test.tide
The value #<RSB:EVENT /vision/faces/ #(16 160 1 24 120) (5) 69F6625F>
is not of type
  SEQUENCE.
```

Associated revisions

Revision 58785a20 - 07/21/2014 08:42 PM - J. Moringen

Do not transform channel entries in bag-info/main.lisp

fixes #1919

Disable transformation of channel entries. This only matters when channel sizes are computed.

- bag-info/main.lisp (channel-size): removed; turned into local function in `main`
(main): do not transform channel entries; added local function `channel-size`
- CMakeLists.txt: added test for bag-info with --compute-sizes flag

History

#1 - 07/21/2014 08:00 PM - J. Moringen

- Category set to Commandline Tools
- Status changed from New to In Progress

#2 - 07/21/2014 08:50 PM - J. Moringen

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

Applied in changeset commit:rsbag-tools-cl|58785a20745aa7b4a28fbc2645a2ce83963f596b.