

RSBag - Bug #605

IO errors are not reported properly

10/02/2011 11:40 AM - J. Moringen

Status:	Resolved	Start date:	10/02/2011
Priority:	Normal	Due date:	
Assignee:	J. Moringen	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	0.5		
Description			
Example:			
<pre>[jmoringe@azurit build-x86_64]\$./bag-info /media/local_data/jmoringe/nao-long-sequence-local-senders-as-events.tide Illegal :UTF-8 character starting at byte position 0.</pre>			

Associated revisions

Revision d349cc83 - 10/03/2011 03:37 PM - J. Moringen

Added initial conditions in src/backend/tidelog/*.lisp

refs #605

- src/backend/tidelog/conditions.lisp: new file; contains conditions used in the backend.tidelog module
- src/backend/tidelog/io.lisp (scan :around t t): new method; translate specific error conditions to generic tidelog error conditions
(unpack :around t t): likewise
- src/backend/tidelog/package.lisp (package rsbag.backend.tidelog): added exported symbols tidelog-condition, log-file-error, log-file-error-source, invalid-file-structure
- cl-rsbg.asd (system cl-rsbg-tidelog): added file src/backend/tidelog/conditions.lisp

Revision d2c8f43e - 10/03/2011 03:37 PM - J. Moringen

Added and used open-error in src/{conditions,protocol}.lisp

fixes #605

- src/conditions.lisp (open-error): new condition; signaled when opening a bag fails
- src/protocol.lisp (open-bag :around t): new method; translate specific conditions to generic `open-error' condition
- src/package.lisp (package rsbag): added exported symbols open-error and open-error-source

History

#1 - 10/03/2011 03:38 PM - J. Moringen

- Status changed from New to Resolved
- % Done changed from 0 to 100

Applied in changeset r169.