RSBag - Enhancement #2563
Flush indices based on combined memory consumption of all indices

06/12/2016 03:36 PM - J. Moringen

Status:	New		**Start date:**	06/12/2016
Priority:	High		**Due date:**	
Assignee:	J. Moringen		**% Done:**	0%
Category:	TIDELog Backend		**Estimated time:**	0.00 hour
Target version:	rsb-0.18			

Description

The current approach of independent flush strategies for all indices is unsuitable for controlling the maximum memory used by indices.

History

#1 - 11/07/2016 10:38 AM - J. Moringen

- Target version changed from rsb-0.15 to rsb-0.16

#2 - 04/10/2017 09:01 PM - J. Moringen

- Target version changed from rsb-0.16 to rsb-0.17

#3 - 10/16/2017 09:23 PM - J. Moringen

- Target version changed from rsb-0.17 to rsb-0.18