

Scalix - Feature #60490

User removal takes time because of SIS calls

06/13/2016 06:15 AM - Alexey Bobyr

Status:	Resolved	Start date:	06/13/2016
Priority:	Normal	Due date:	06/13/2016
Assignee:	Alexey Bobyr	% Done:	100%
Category:	Scalix SIS	Estimated time:	0.00 hour
Target version:	Scalix 12.6		
Operation System:	--		

Description

During deleting user from a scalix it can take a long time because it waits when SIS will remove index. Lets assume that user index folder is 500Mb it can took up to 1 min and more and omdelu will wait till SIS repsonsed when it finishes.

Suggestion make init indexes and remove indexes api/http calls async.
Server sends remove index or create SIS starts new thread and run create/delete index) in newly created thread and sends to the server 200 ok task.

As a side effect server will never show if there were an error creating or deleting indexes in `omshowlog` they will be only in scalix-sis-indexer.log file.

History

#2 - 06/14/2016 04:05 AM - Alexey Bobyr

- Tracker changed from Feature internal to Feature

#3 - 06/14/2016 04:06 AM - Alexey Bobyr

- Target version changed from 12.7 to Scalix 12.6

#4 - 08/05/2016 10:52 AM - Alex I

- Subject changed from when deleting user takes more time due to sis timeout to User removal takes time because of SIS calls