

LogHarbour: logging - Task #17933

WSC: show_debuglog()

15/02/2024 10:04 AM - Sachin Divekar

Status:	Closed	Start date:	18/03/2024
Priority:	Normal	Due date:	18/03/2024
Assignee:	Kanchan Barve	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	Sprint 15 Mar		
Description			
Related issues:			
Follows LogHarbour: logging - Task #18066: Go lib: GetLogs()		Closed	15/03/2024

Associated revisions

Revision d6d9fdd8 - 13/03/2024 11:58 AM - Kanchan

refs : #17933 - modified testcase response.

Revision c6588154 - 13/03/2024 11:59 AM - remiges-kanchan

Merge pull request #33 from remiges-kanchan/wsc

refs : #17933 - modified testcase response.

History

#1 - 18/02/2024 03:15 AM - Shuvam Misra

- Target version set to Sprint 29 Feb

#2 - 21/02/2024 04:32 PM - Kanchan Barve

- Assignee set to Kanchan Barve

#3 - 23/02/2024 12:47 PM - Kanchan Barve

- Status changed from New to In Progress

#4 - 27/02/2024 07:12 PM - Kanchan Barve

- going through pagination in Elasticsearch

#5 - 28/02/2024 06:50 PM - Kanchan Barve

- % Done changed from 0 to 40

- used search after for pagination.
- work in progress : finding a way to map a column(field) in Elasticsearch to a type so that we can apply sort on multiple columns.

#6 - 01/03/2024 05:29 PM - Shuvam Misra

- Target version changed from Sprint 29 Feb to Sprint 15 Mar

#7 - 01/03/2024 05:59 PM - Shuvam Misra

- Follows Task #18066: Go lib: GetLogs() added

- Start date set to 18/03/2024

- Due date set to 18/03/2024

#8 - 01/03/2024 07:04 PM - Kanchan Barve

- Added show_debuglog API

- Query optimisation is remaining.

#9 - 04/03/2024 10:26 AM - Kanchan Barve

- Status changed from *In Progress* to *On Hold*

#10 - 11/03/2024 12:10 PM - Kanchan Barve

- Status changed from *On Hold* to *Testing*

#11 - 11/03/2024 05:17 PM - Kanchan Barve

- Status changed from *Testing* to *On Hold*

#12 - 12/03/2024 04:28 PM - Kanchan Barve

- Status changed from *On Hold* to *Testing*

#13 - 13/03/2024 12:03 PM - Kanchan Barve

- % Done changed from 40 to 100

- Status changed from *Testing* to *Closed*