

ThreatFactor NSIA - Feature #230

Pagination on Exceptions List

10/25/2010 12:01 PM - Luke Murphey

Status:	Closed	Start date:	11/11/2010
Priority:	Normal	Due date:	11/13/2010
Assignee:	Luke Murphey	% Done:	100%
Category:	Web Interface	Estimated time:	0.00 hour
Target version:	1.0.1		
Description			
Related issues:			
Related to ThreatFactor NSIA - Feature #186: Additional Pagination on Scan Re...			New

History

#1 - 10/26/2010 01:00 AM - Luke Murphey

- Assignee set to Luke Murphey

#2 - 10/26/2010 01:21 AM - Luke Murphey

- Due date set to 11/30/2010

- Start date changed from 10/25/2010 to 11/30/2010

#3 - 10/27/2010 11:21 AM - Luke Murphey

May use the [offset clause](#) in Apache Derby to do pagination (also [supported in MySQL](#)) but [not supported in MS-SQL](#).

JDBC also has methods for setting the absolute row ID in the cursor (using [ResultSet.absolute](#)). Another option is to use the [CachedRowSet](#) (within the [com.sun.rowset.CachedRowSetImpl namespace](#)).

#4 - 10/27/2010 11:21 AM - Luke Murphey

Note: if new SQL commands are required, then the [Database Requirements](#) page must be updated

#5 - 11/01/2010 11:54 PM - Luke Murphey

- Category set to Web Interface

#6 - 11/02/2010 01:25 PM - Luke Murphey

- Start date changed from 11/30/2010 to 11/29/2010

#7 - 11/03/2010 10:03 PM - Luke Murphey

- Due date changed from 11/30/2010 to 11/12/2010

- Start date changed from 11/29/2010 to 11/11/2010

#8 - 11/04/2010 12:35 AM - Luke Murphey

- Due date changed from 11/12/2010 to 11/13/2010

#9 - 11/04/2010 10:37 PM - Luke Murphey

- Status changed from New to Closed

- % Done changed from 0 to 100