

Alya - Task #18361

Implement MarkDone functions

23/04/2024 10:59 PM - Sachin Divekar

Status:	Closed	Start date:	23/04/2024
Priority:	Normal	Due date:	
Assignee:	Sachin Divekar	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	Sprint 10 May		
Description			
Implement MarkDone functions according to the <a href="#">specifications</a>			

Associated revisions

Revision 8d12fc9f - 29/10/2024 12:57 AM - Sachin Divekar

Implement MarkDone callback for batches #18361

This commit adds the MarkDone callback functionality to the batch processing framework. The MarkDone method is called automatically when a batch completes, allowing applications to perform post-processing tasks.

Changes:

- 1. Added BatchDetails\_t struct to hold batch completion information
- 2. Updated BatchProcessor interface to include MarkDone method
- 3. Modified batch summarization to call MarkDone after completion
- 4. Added MarkDone implementations in example programs

Example usage can be found in the jobs/examples/batch-mailbatch.

Revision 5e56ea1d - 29/10/2024 06:21 PM - Sachin Divekar

Fix a bug introduced in the last commit due to which failed batch rows are not getting processed correctly #18361

Revision 9e26b4f9 - 30/10/2024 03:20 PM - remiges.safwank

fixed bug update batch\_results not carry forwarded to markdone #18361

History

#1 - 28/10/2024 11:46 PM - Sachin Divekar

- Status changed from New to In Progress

#2 - 29/10/2024 12:59 AM - Sachin Divekar

Added MarkDone callback functionality to the batch processing framework.

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- Added BatchDetails\_t struct to hold batch completion information
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#3 - 29/10/2024 12:59 AM - Sachin Divekar

- % Done changed from 0 to 80

#4 - 21/03/2025 05:52 PM - Sachin Divekar

- Status changed from In Progress to Closed

#5 - 21/03/2025 05:52 PM - Sachin Divekar

- % Done changed from 80 to 100