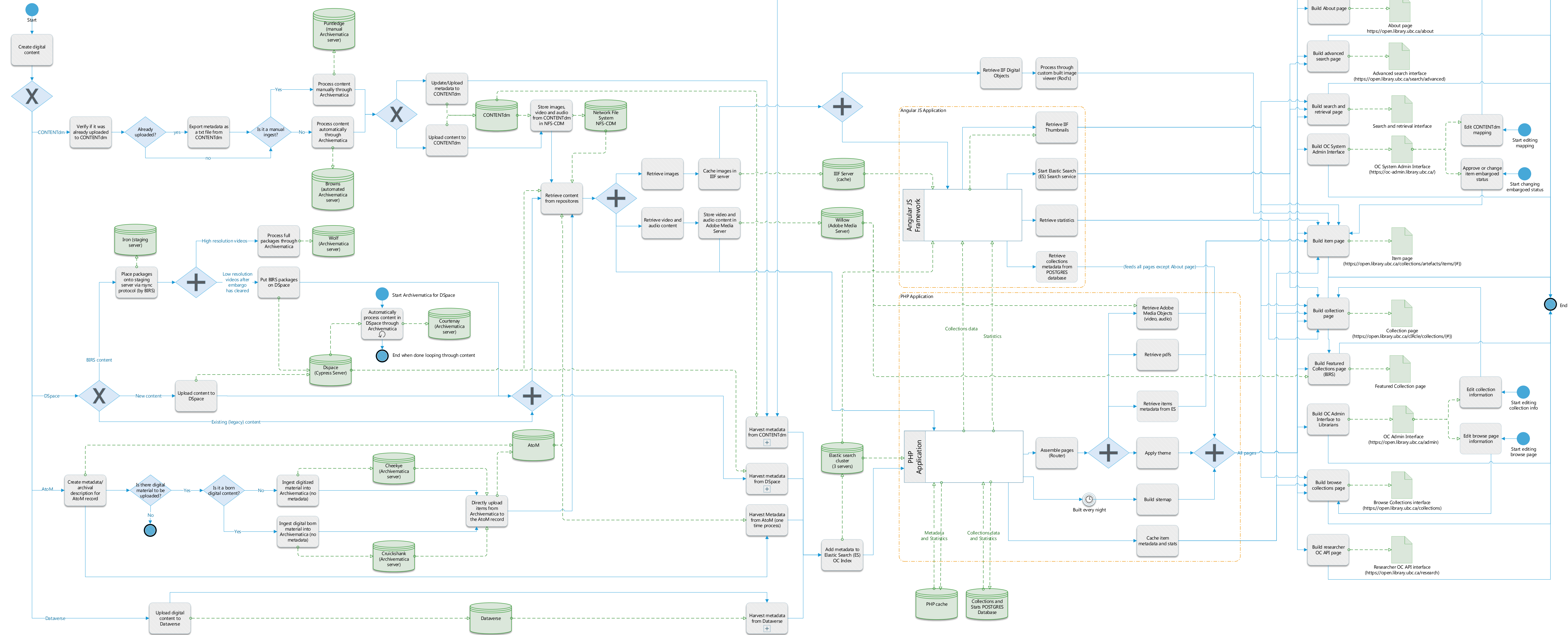


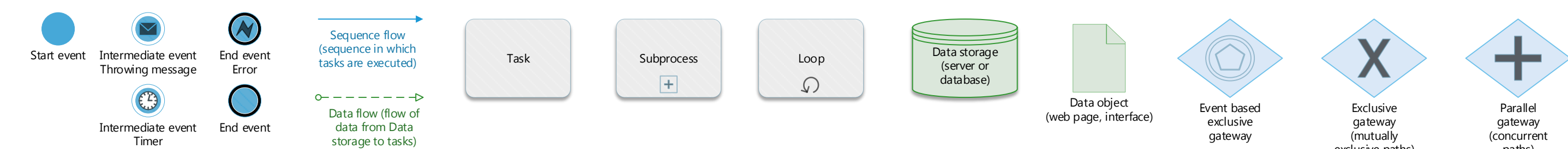
Open Collections and Repositories Interactions – October 16<sup>th</sup> 2017

Business Process Model and Notation (BPMN) diagram providing a high-level view of digital data workflow from repositories to OC application, including creation, upload to repositories, digital preservation, metadata harvesting and indexing, images, audio and video servers and front-end building.

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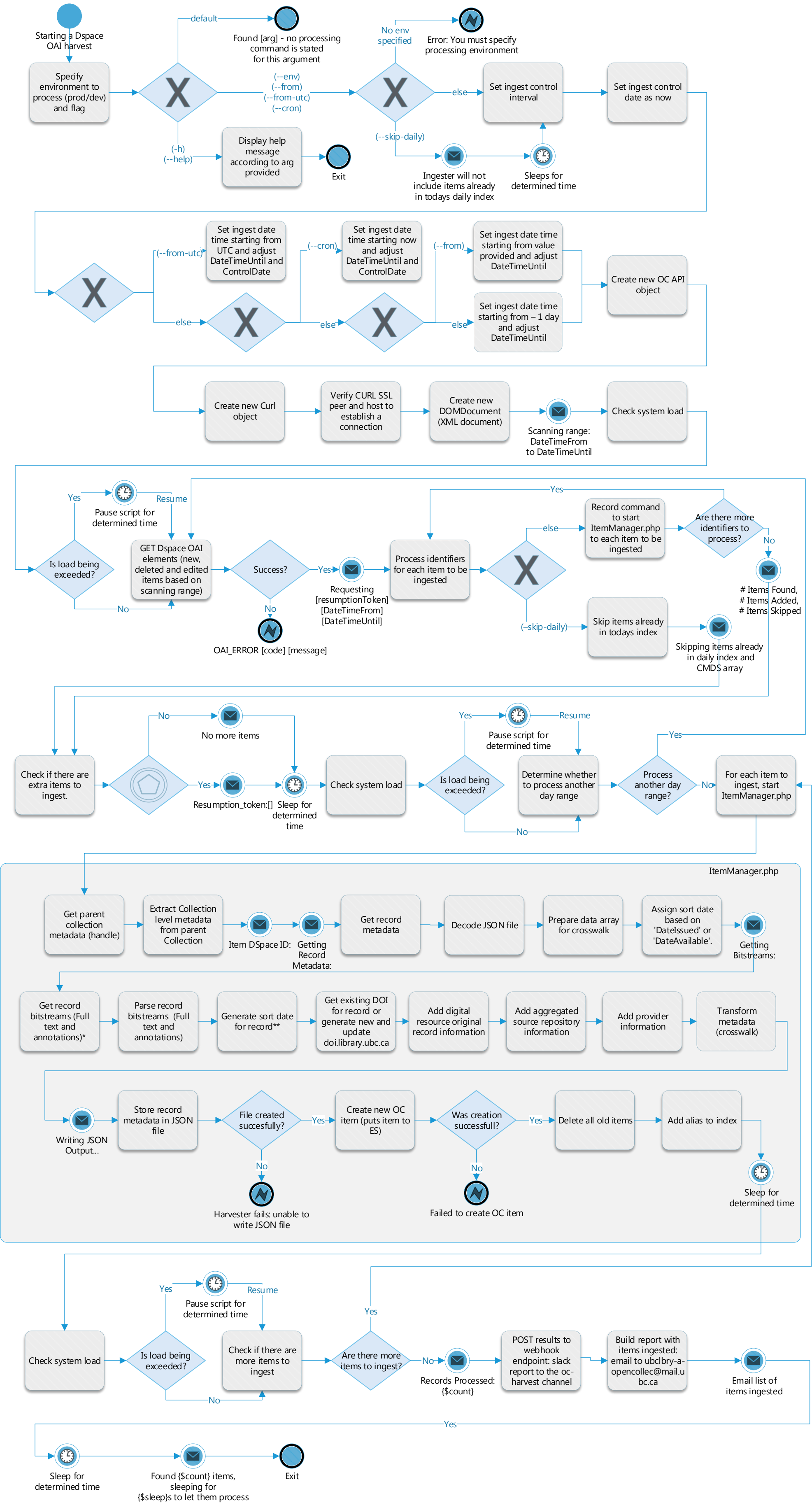
Legend



Harvesting Process Dspace – October 16<sup>th</sup> 2017

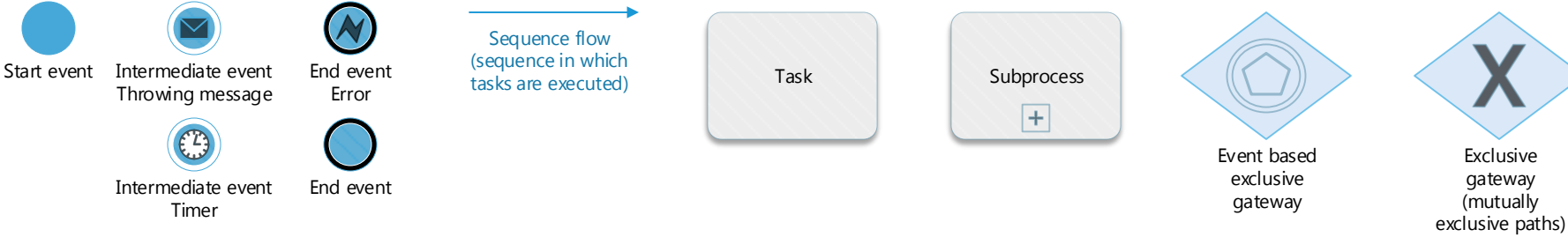
Business Process Model and Notation (BPMN) diagram of the following code:  
https://git.library.ubc.ca/open-collections/harvester/blob/master/bin/dspace/process-collection-oai  
https://git.library.ubc.ca/open-collections/harvester/blob/master/src/DSpace/ItemManager.php

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\*NOTE: according to the latest dRcle changes, embargoed bitstreams are not available for unauthorized users. OC account is not authorized.  
\*\* In this format order: 'YYYY BC' or 'converts e.g. 16th century to 1500 AD' or 'coerce into YYYY-MM?-DD? AD and correct the incomplete dates'

Legend

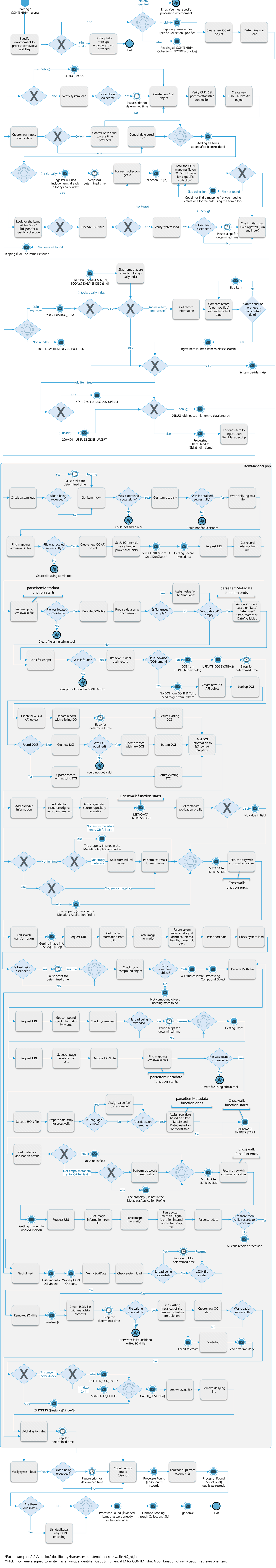




Harvesting Process CONTENTdm - October 16<sup>th</sup> 2017

Business Process Model and Notation (BPMN) diagram of the following code:  
https://git.library.ubc.ca/open-collections/harvester/blob/master/bin/contentdm/process-collection  
https://git.library.ubc.ca/open-collections/harvester/blob/master/src/CONTENTdm/ItemManager.php

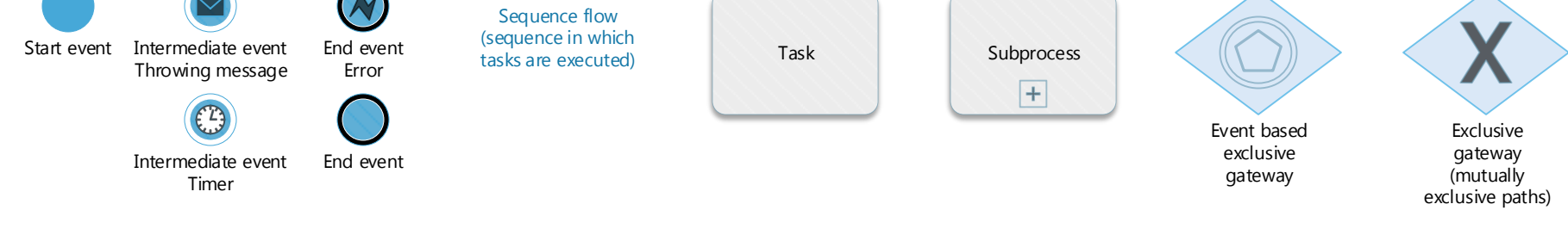
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\*Path example: ../../vendor/ubc-library/harvester-contentdm-crosswalks/(\$\_n).json

\*\*Nick: nickname assigned to an item as a unique identifier. Cisopr: numerical ID for CONTENTdm. A combination of nick+cisopr retrieves one item.

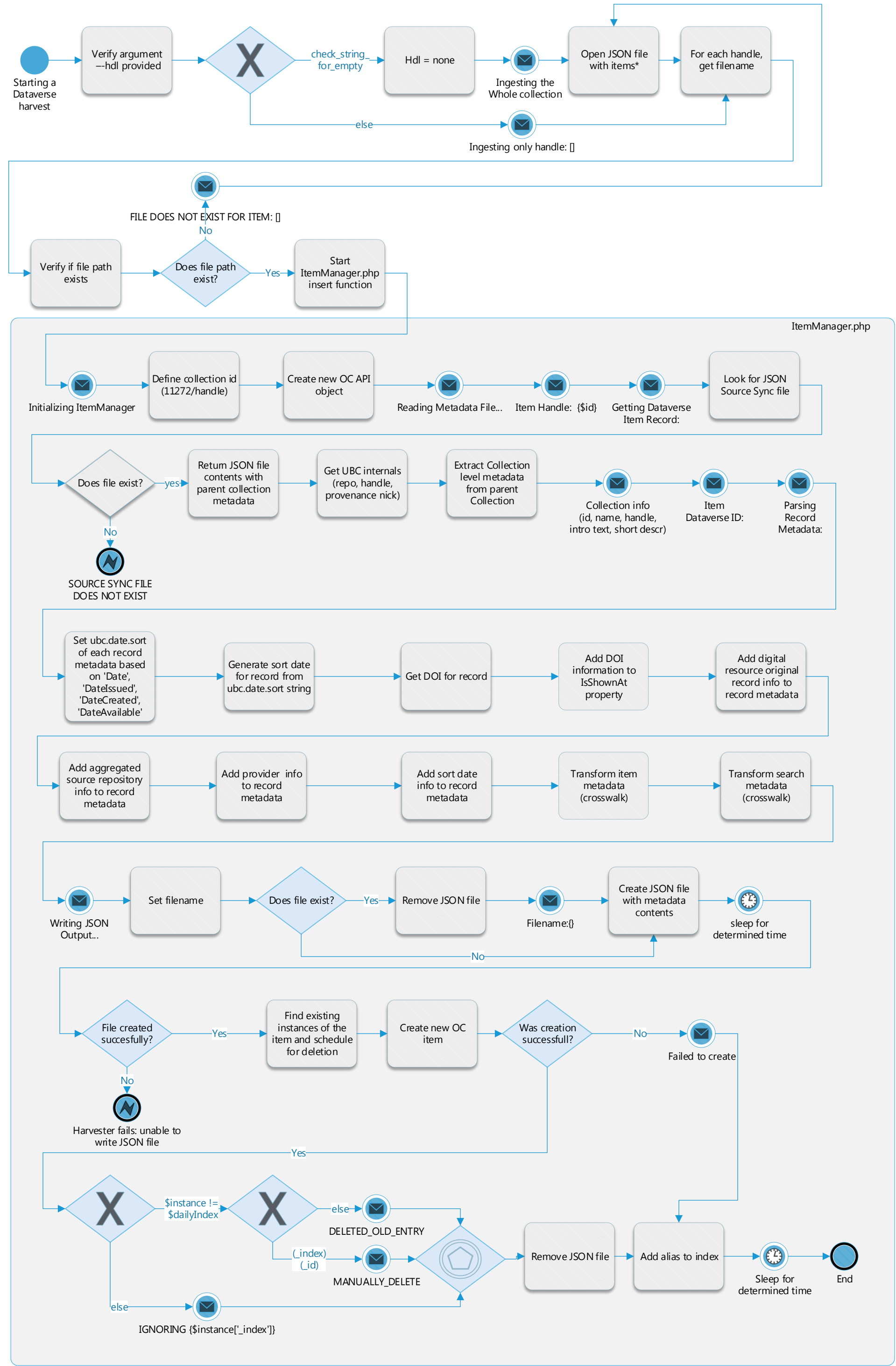
Legend



Harvesting Process Dataverse - October 16<sup>th</sup> 2017

Business Process Model and Notation (BPMN) diagram of the following code:  
https://git.library.ubc.ca/open-collections/harvester/blob/master/bin/dataverse/process-collection.py  
https://git.library.ubc.ca/open-collections/harvester/blob/master/src/Dataverse/ItemManager.php

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\*'build-collections-items-list.py' script gets items metadata using dataverse OAI feed. It maps item metadata to OC format and stores it a JSON file.

Legend

