

# Ingestion Manager

## Use Case Narrative: Approve Submission

<b>Name</b>	Approve Submission
<b>Description</b>	Manager approves the batch upload of a user
<b>Primary actors</b>	Manager
<b>Secondary actors</b>	User
<b>Preconditions</b>	<ol style="list-style-type: none"><li>1. Manager has logged into the system</li><li>2. There are batches in the holding area that are pending approval</li></ol>
<b>Main flow</b>	<ol style="list-style-type: none"><li>1. The manager selects a batch from the list of pending approval batches</li><li>2. The manager inspects the batch to ensure no errors or omissions are present</li><li>3. The manager approves the batch submission</li><li>4. The system submits the batch file to the DSpace REST API</li><li>5. The system parses the result returned from DSpace</li><li>6. The system returns a submission successful status message</li><li>7. The batch file is moved out of the holding area</li><li>8. The batch submission's status is updated to approved</li></ol>
<b>Postconditions</b>	<ol style="list-style-type: none"><li>1. The batch upload file appears in the users upload history as approved</li><li>2. The items in the batch are visible in DSpace</li></ol>
<b>Alternative flows</b>	<ol style="list-style-type: none"><li>3.1. The manager does not approve the submission The manager notes that the submission contains errors or anomalies and does not approve the submission.</li><li>5.1. The submission was not successful and DSpace returns a error message</li></ol>