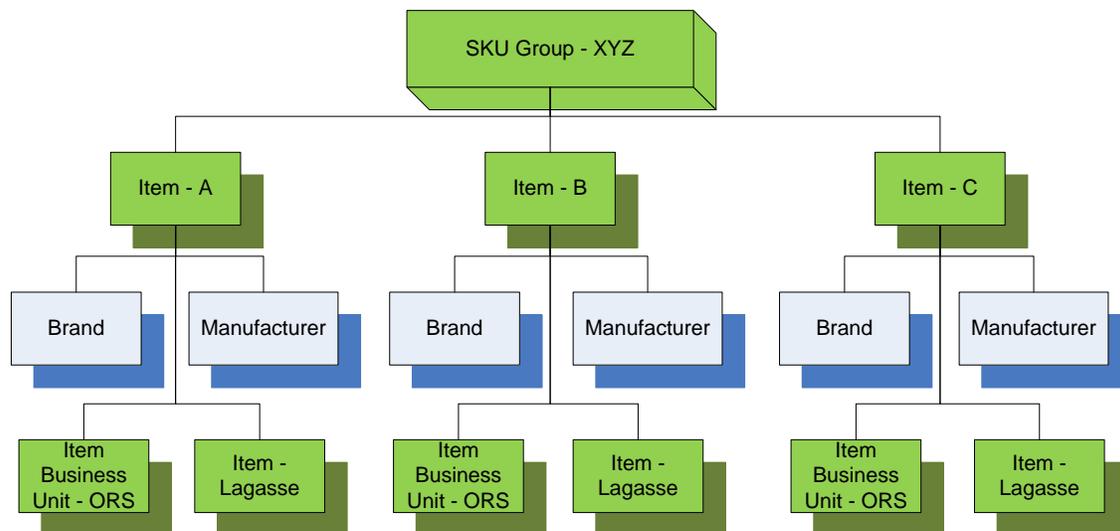


Using Packaged Promotions

Records are modified in the staging environment and then moved to production using the promotion process. Promotion can be handled automatically or manually (depending upon the configuration), but records cannot be promoted if there are any validation errors. If records are in a repository that is identified as part of a package (and the repository is defined as Package Dependent), the records will not be promoted until all records in that package have passed validation. See the section below for more details.

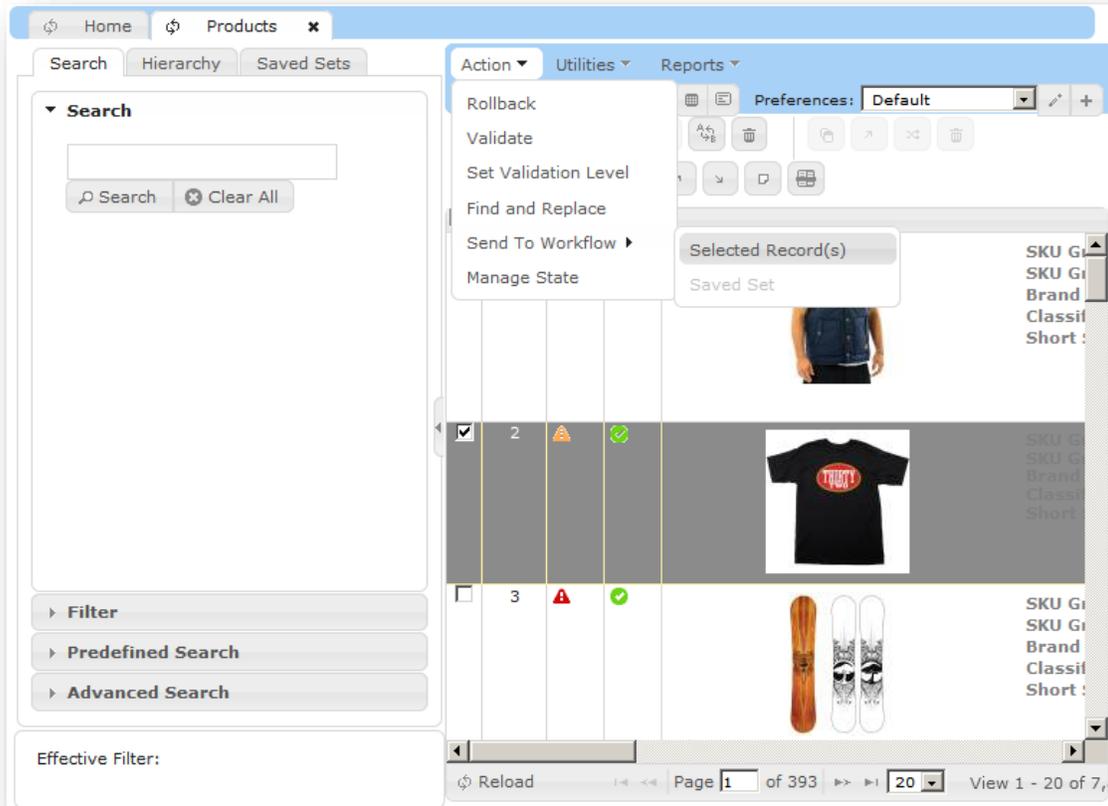
Package Promotion

This procedure describes the steps that a content manager would go through to manually promote a group of linked records (a package) from staging to production. The repositories that make up the package are defined by the Enable Systems Administrator. The example below shows use of a package defined from the root of SKU Group. It is comprised of the Item records linked to the SKU Group record, the Brand, Manufacturer and Item Business Unit records linked to each Item record. The SKU Group, Item, and Item Business Unit records are designated as “Package-Dependent”. This means that if any records within the package have a severe validation error, the Package-Dependent records will NOT be promoted to Production. The Brand and Manufacturer records are not designated as Package-Dependent so they will be promoted to Production even if the Package in which they are linked is deemed invalid.

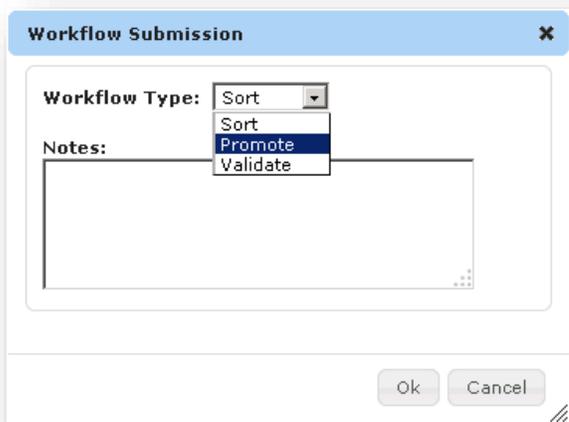


Promoting a Single Package

1. Open a repository from the navigation tree on the left hand side of the page.
2. Select a record from the repository and click **Send To Workflow** from the Action drop down menu.



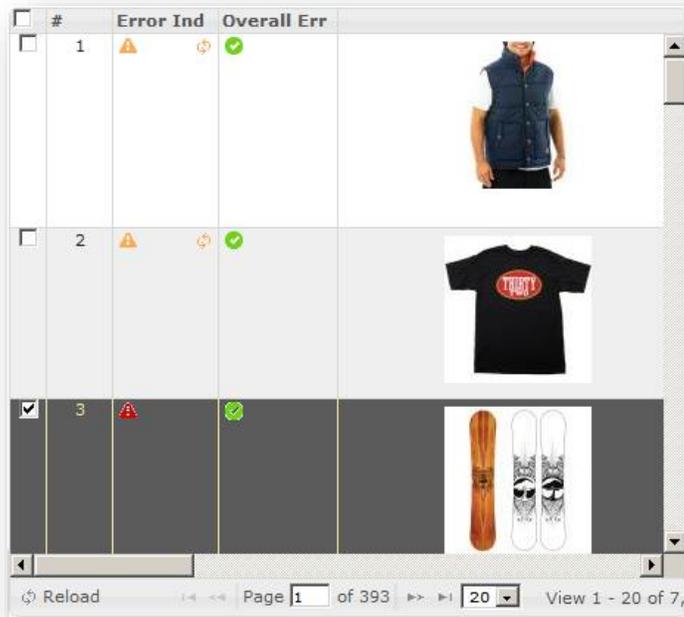
3. The following window will appear, for Workflow Type select **Promote** and click **Ok**



- The User will receive a notification message:



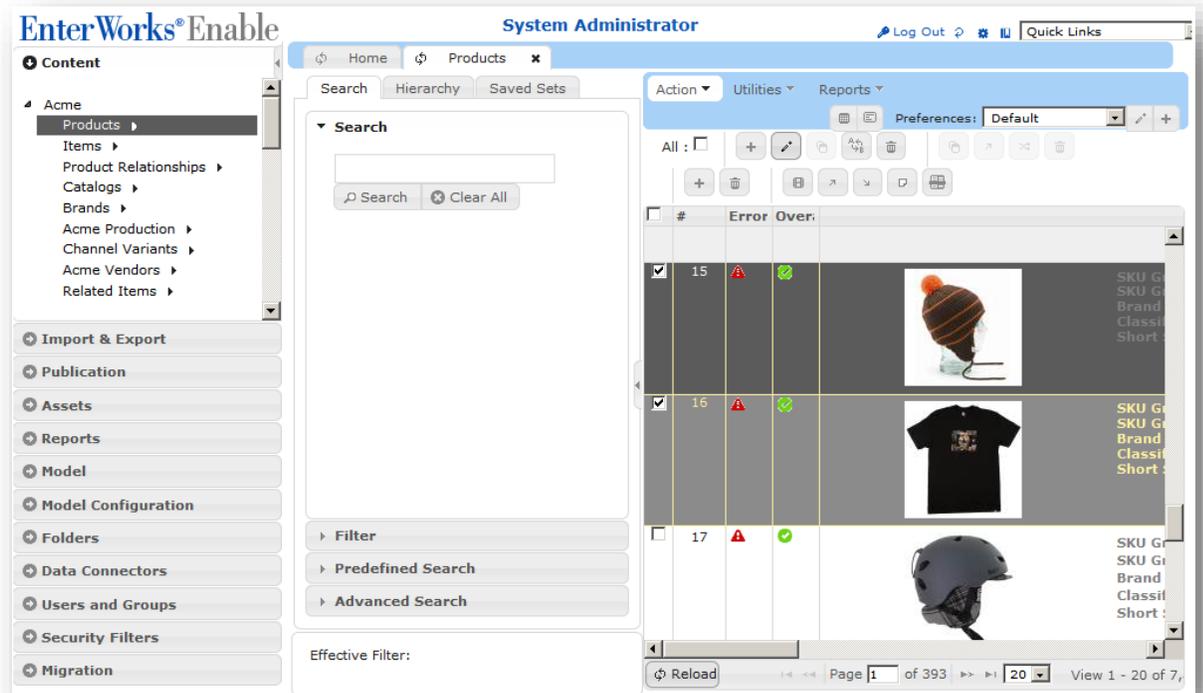
- Navigate to the **Scheduled Import Jobs** repository (within Scheduled Activities) to monitor the progress of the Package Promotion or navigate to the Job Monitor (either through Quick links on the top right or through the Feature bar's System/Job Monitor option).
- If any of the linked records included in the item promotion have validation errors, the Item and Item Business Unit records will not be promoted.
- Once the Package Promotion process has completed, the report can be used to find and fix the member records with validation errors, or the records can be found within the user interface using the validation tree:
- Open the repository from where the item was sent. The list view shows two status icons: The first (Error Ind) is for the status of the item. The second (Overall Err) is the status of the Package:



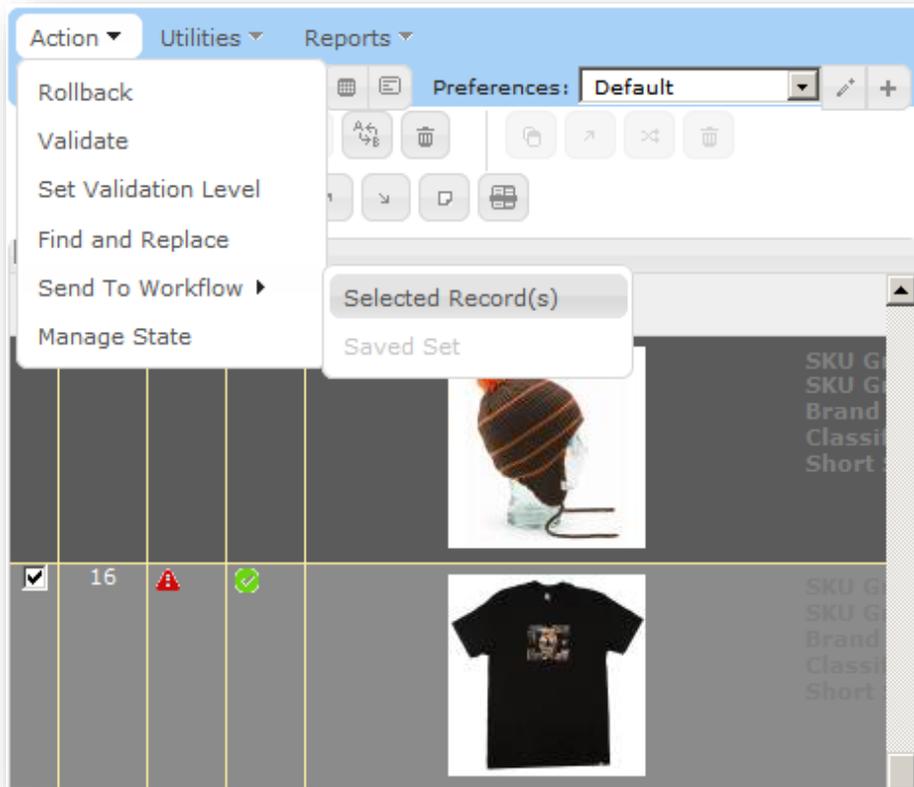
- Double-click the error icon in the Overall Err column. The Overall Error Details prompt appears:

Promoting Multiple Packages

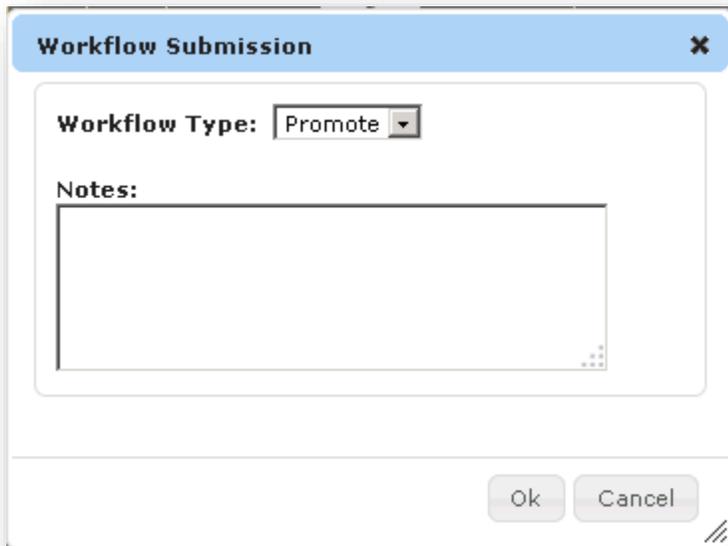
1. Click **Acme** from the navigation tree on the left hand side of the page, from Acme expanding open the **Products** repository
2. Select the **checkbox** on the multiple records you want to promote.



3. Select the **Send to Workflow** option under the **Action** drop-down list and then the **Selected Record(s)** option.



4. The following prompt will appear:



5. Select Promote for the Workflow Type and click **OK**. The following message will appear:

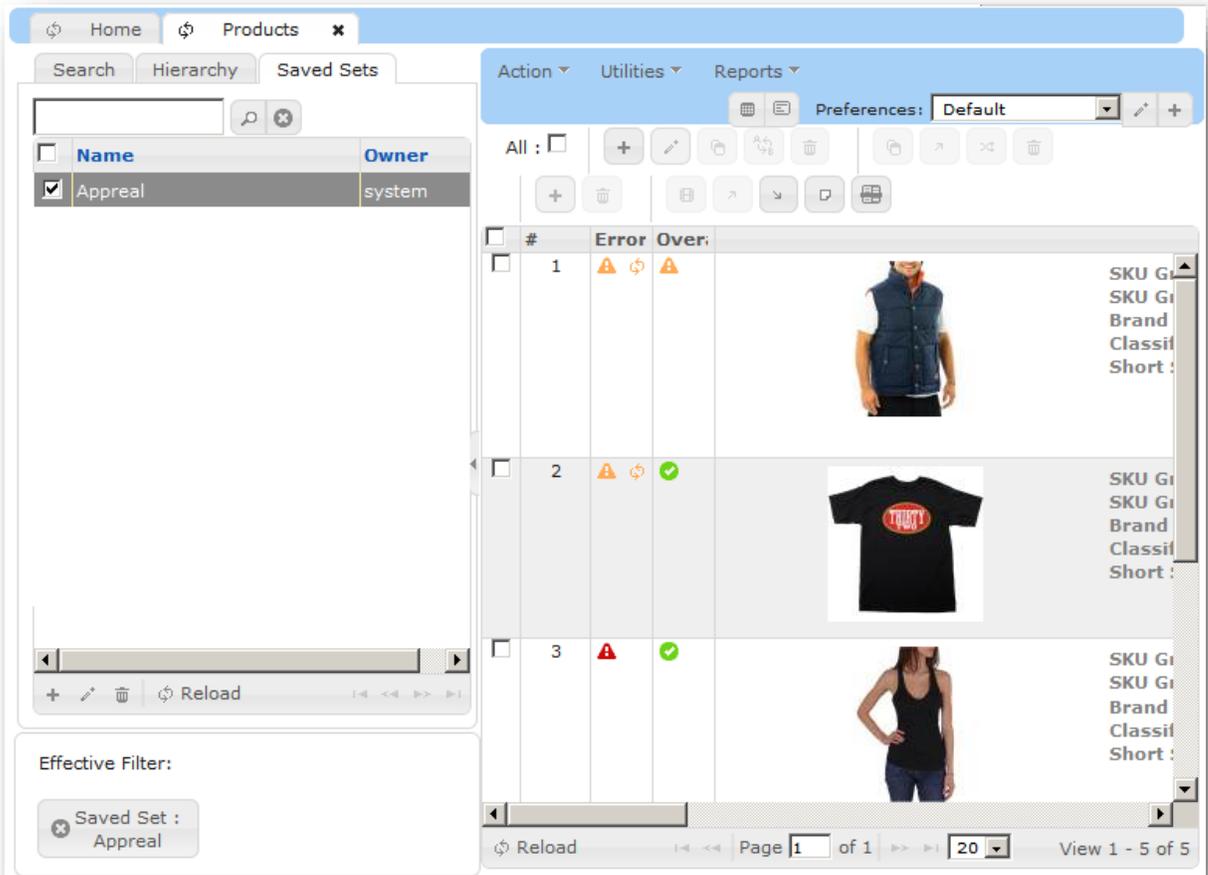
Message:
The system has started handling the request to send record(s) to the workflow. This may take a while to finish.

- 6. Navigate to the **Scheduled Import Jobs** (within Scheduled Activities) repository to monitor the progress of the Package Promotion or navigate to the Job Monitor (either through Quick links on the top right or through the Feature bar's System/Job Monitor option).

#	Error Ind	Import Name	Imp Job
1	✔	SAP Web Services	
2	⚠	SAP Web Services	
3	⚠	SAP Web Services	
4	⚠	SAP Web Services	
5	⚠	SAP Web Services	
6	⚠	SAP Web Services	
7	⚠	SAP Web Services	
8	⚠	JDE Direct DB Update	
9	⚠	SAP Web Services	
10	⚠	JDE Direct DB Update	
11	⚠	SAP Web Services	
12	⚠	SAP Web Services	
13	⚠	SAP Web Services	
14	⚠	JDE Direct DB Update	
15	⚠	JDE Direct DB Update	
16	⚠	JDE Direct DB Update	
17	⚠	SAP Web Services	
18	⚠	SAP Web Services	
19	⚠	SAP Web Services	
20	⚠	SAP Web Services	

Promoting Multiple Packages using a Saved Set

1. Click **Acme** from the navigation tree on the left hand side of the page, from Acme expanding open the **Products** repository
2. Click on the **Saved Set** tab next to Hierarchy, and select a set from the list



3. Select the multiple records you wish to promote from within the saved set and click **Action**, and from the drop down menu expand **Send to Workflow** and click **Saved Set**

			OVERALL_ERROR_IND	SKU Group Auto-Id	SKU Group
Selected Record(s) Saved Set			0	1401	Style No. 14
<input type="checkbox"/>	6	⚠	0	1201	Hyflex® C Gl
<input checked="" type="checkbox"/>	7	✅	0	1800	Pruning S Bypass
<input type="checkbox"/>	8	⚠	0	1602	21 Piece 1/4 S
<input type="checkbox"/>	9	⚠	0	1402	Berryma Cle
<input type="checkbox"/>	10	⚠	0	1202	3/8" Dr.
<input type="checkbox"/>	11	⚠	0	1801	Style 2000 Benc

4. The following prompt will appear:

Workflow Submission ✕

Workflow Type: Promote ▾

Notes:

Ok
Cancel

5. Select Promote for the Workflow Type and click **OK**. The following message will appear:

Message:

The system has started handling the request to send record(s) to the workflow. This may take a while to finish.

6. Navigate to the **Scheduled Import Jobs** (within Schedule Activities) repository to monitor the progress of the Package Promotion or navigate to the Job Monitor (either through Quick links on the top right or through the Feature bar's System/Job Monitor option).

#	Error Ind	Import Name	Imp Job
1	✔	SAP Web Services	
2	⚠	SAP Web Services	
3	⚠	SAP Web Services	
4	⚠	SAP Web Services	
5	⚠	SAP Web Services	
6	⚠	SAP Web Services	
7	⚠	SAP Web Services	
8	⚠	JDE Direct DB Update	
9	⚠	SAP Web Services	
10	⚠	JDE Direct DB Update	
11	⚠	SAP Web Services	
12	⚠	SAP Web Services	
13	⚠	SAP Web Services	
14	⚠	JDE Direct DB Update	
15	⚠	JDE Direct DB Update	
16	⚠	JDE Direct DB Update	
17	⚠	SAP Web Services	
18	⚠	SAP Web Services	
19	⚠	SAP Web Services	
20	⚠	SAP Web Services	