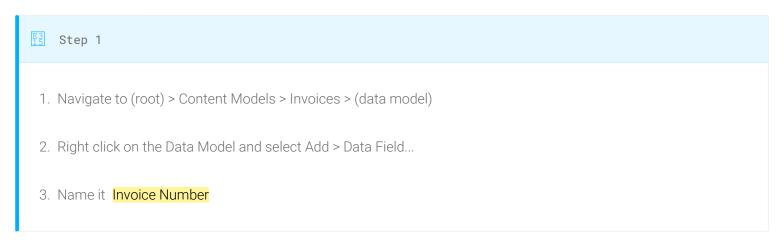
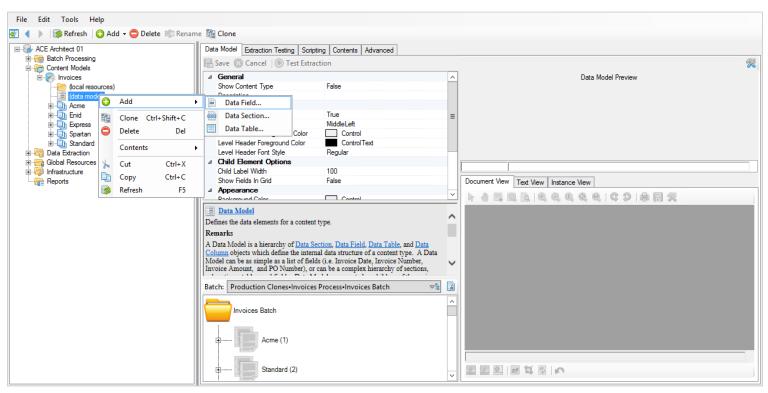
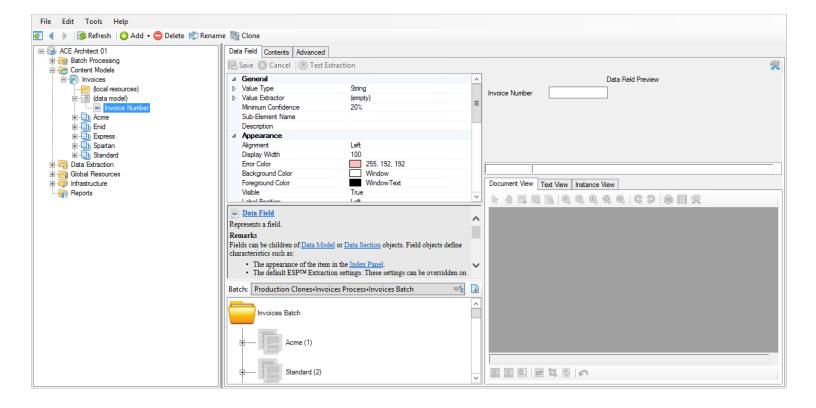
Collect

Data Field

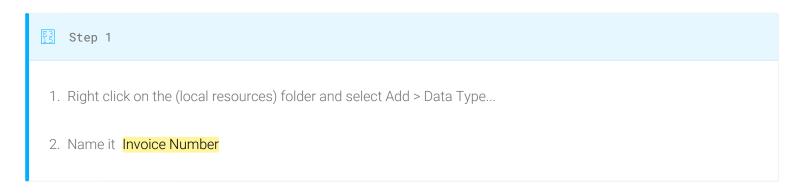


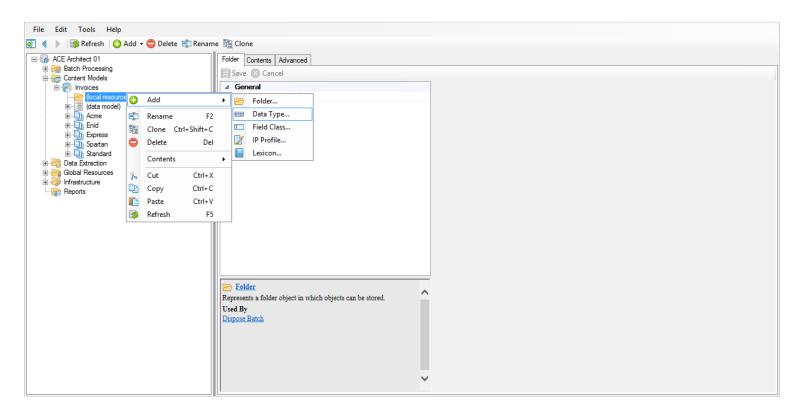


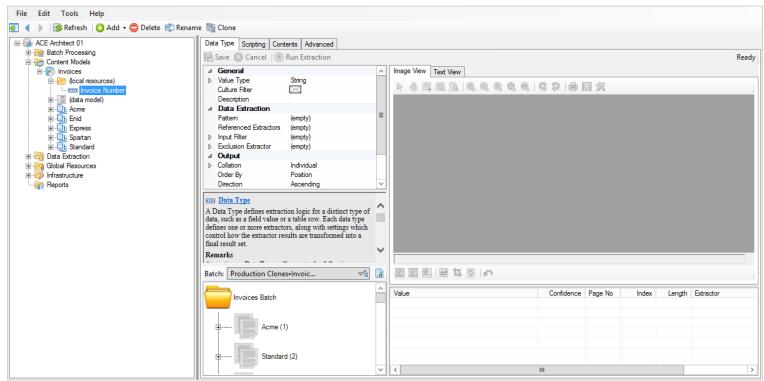


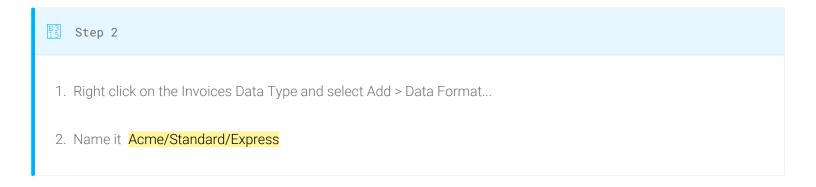
Extractors

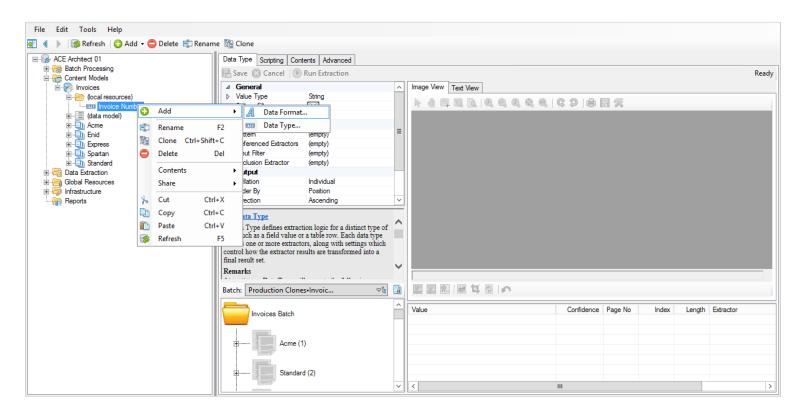
Creating the invoice number extractor

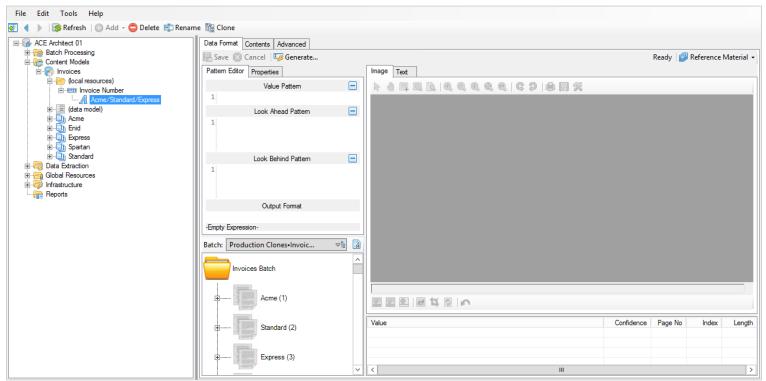












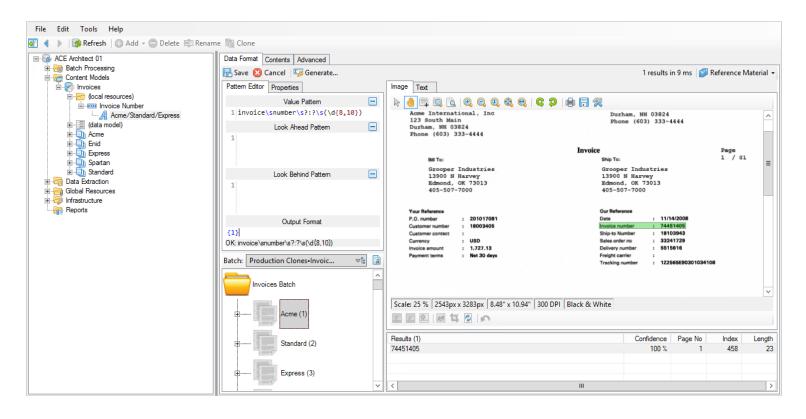
```
1. Select Acme (1) from the batch viewer

2. In the Value Pattern editor, type:

invoice\snumber\s?:?\s(\d{8,10})

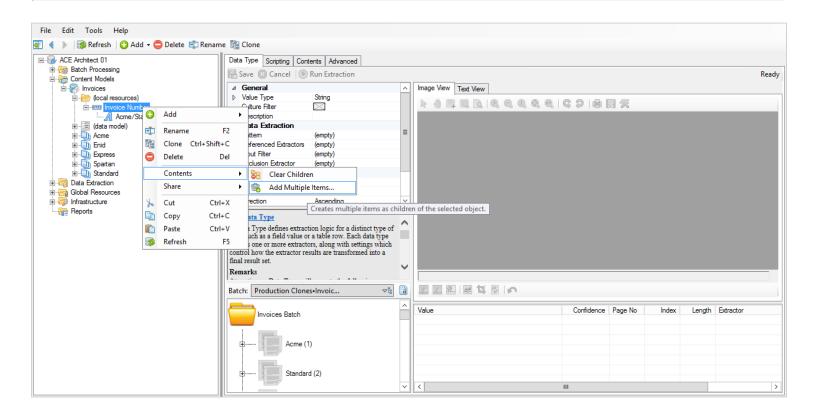
3. In the Output Format editor, type:

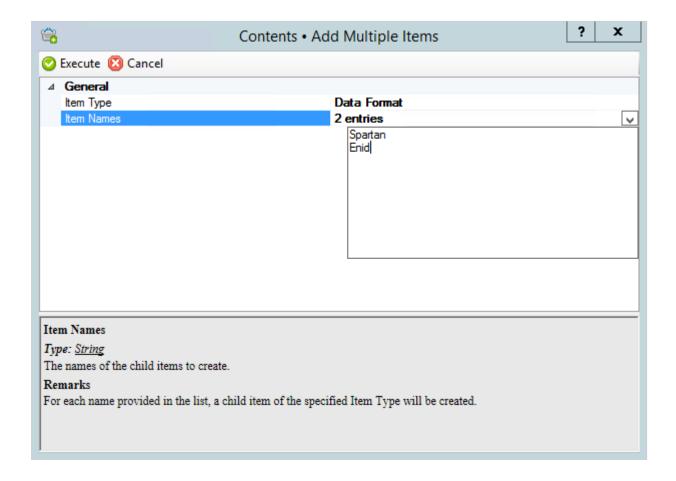
{1}
```

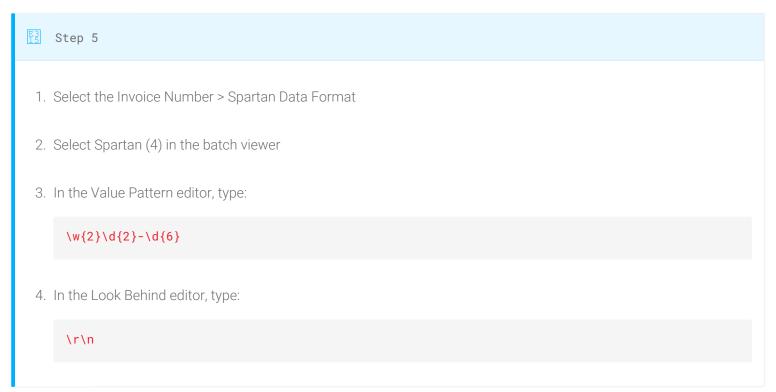


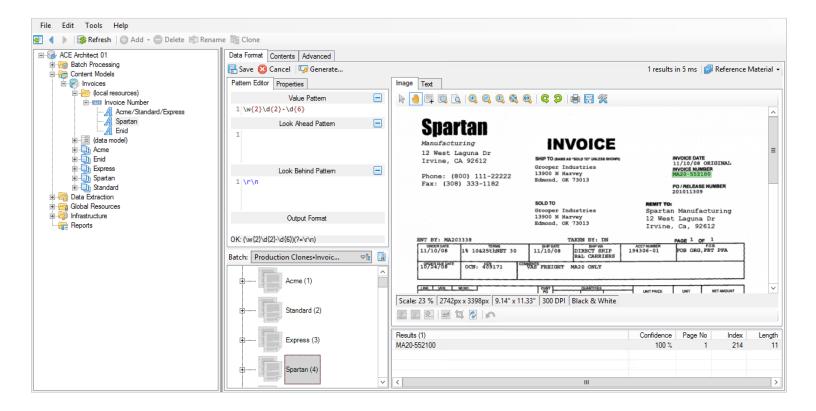


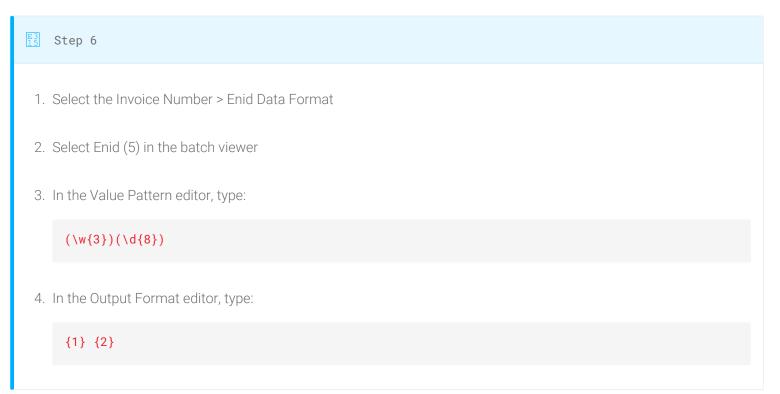
- 1. Right click on the Invoice Number Data Type and select Contents > Add Multiple Items...
- 2. In the Contents Add Multiple Items window, set Item Type to Data Format
- 3. Edit the Item Names property and type out the names of the other formats:
 - Spartan
 - Enid
- 4. Click Execute to complete

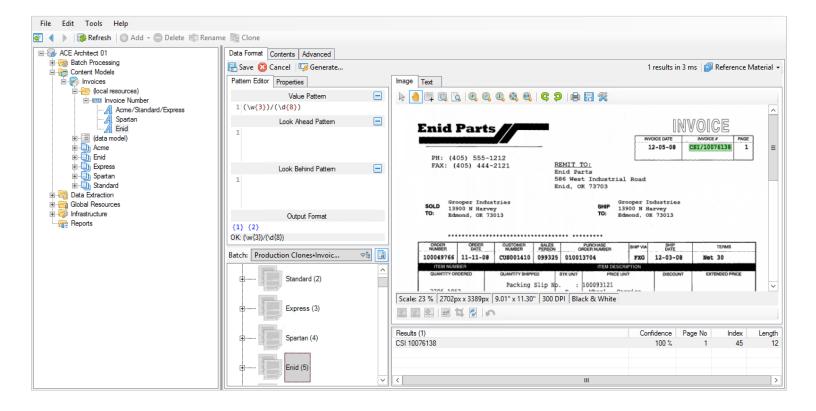




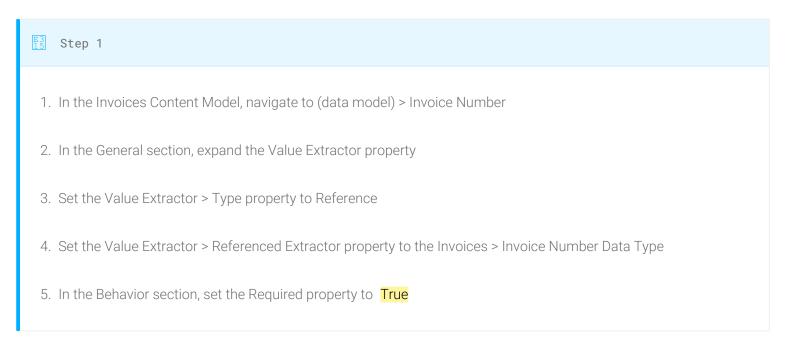


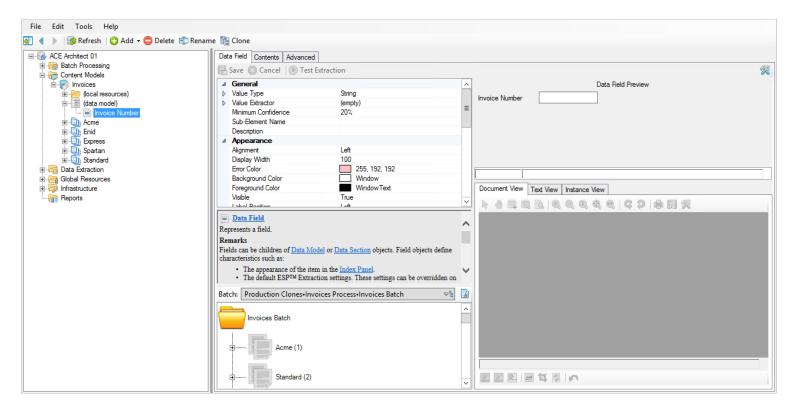


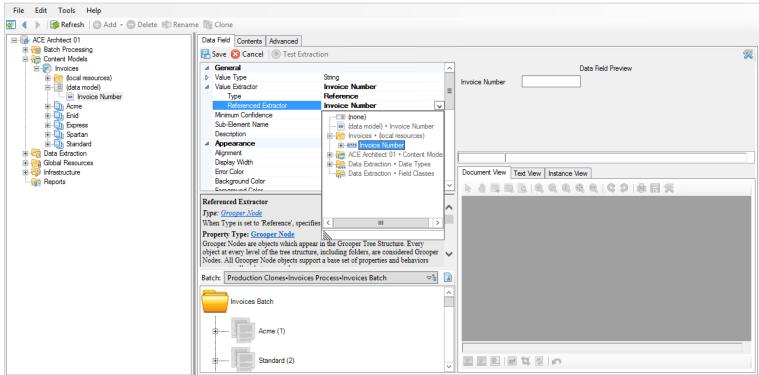


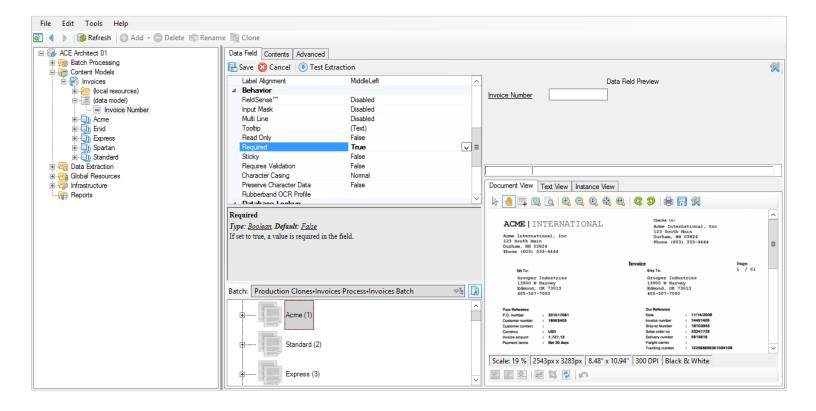


Linking the extractor to the field



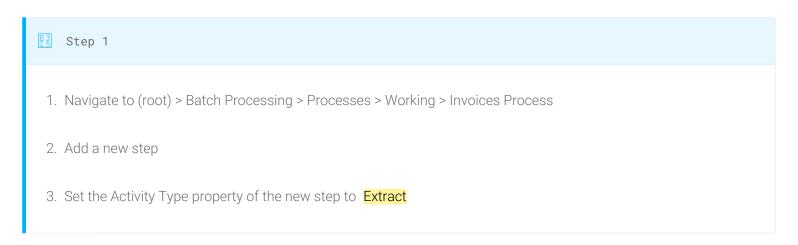


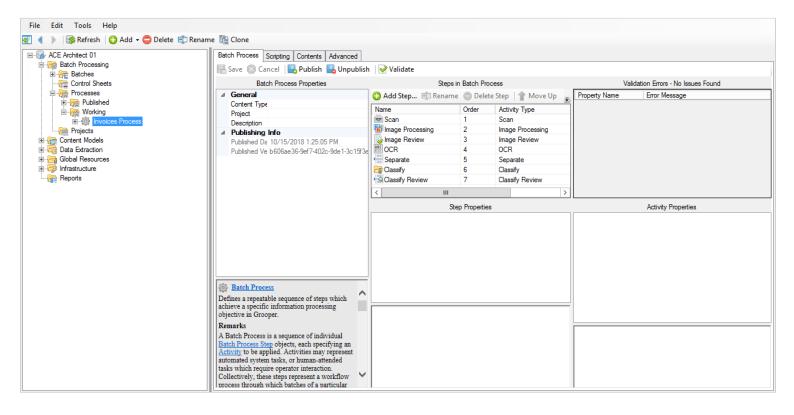


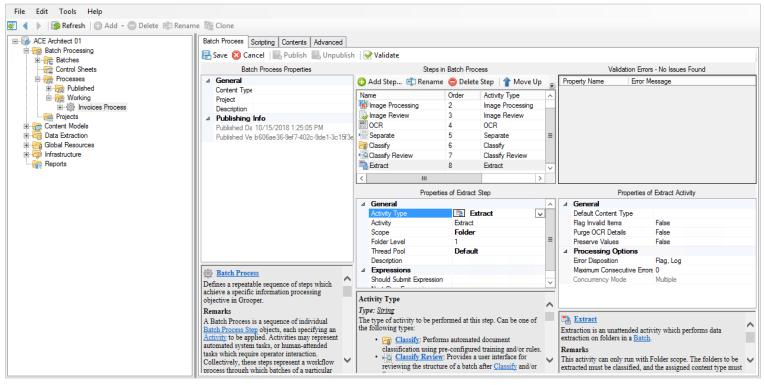


Extraction & Data Review

Adding Extract and Data Review steps

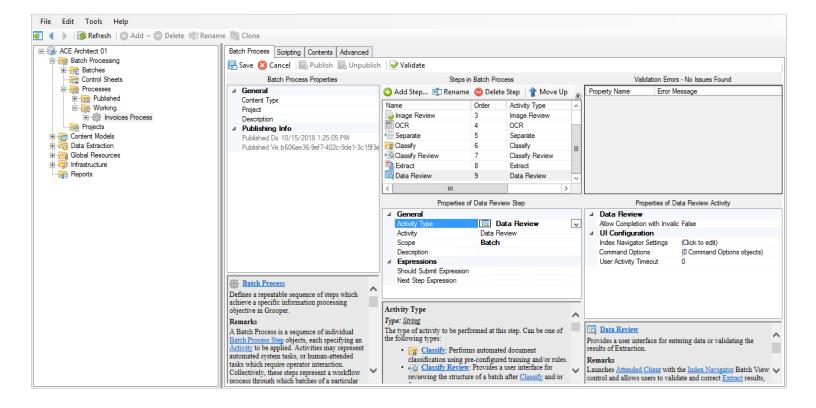




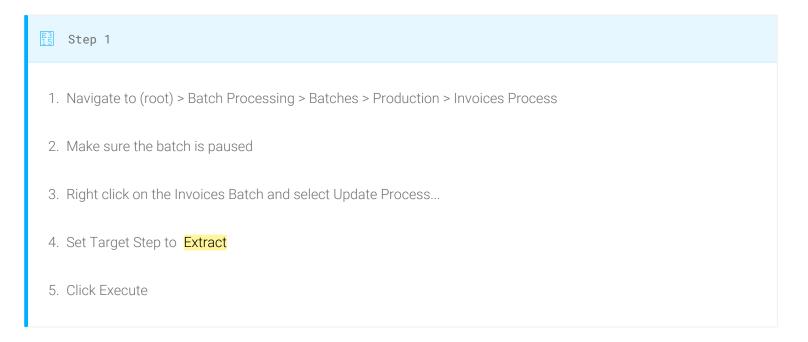


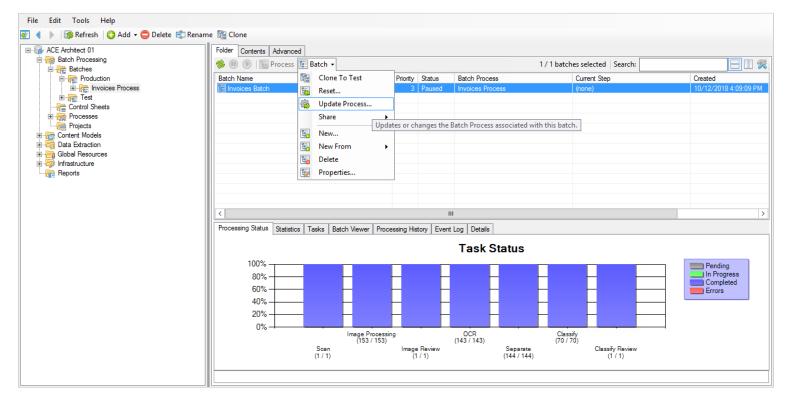
E3 Step 2

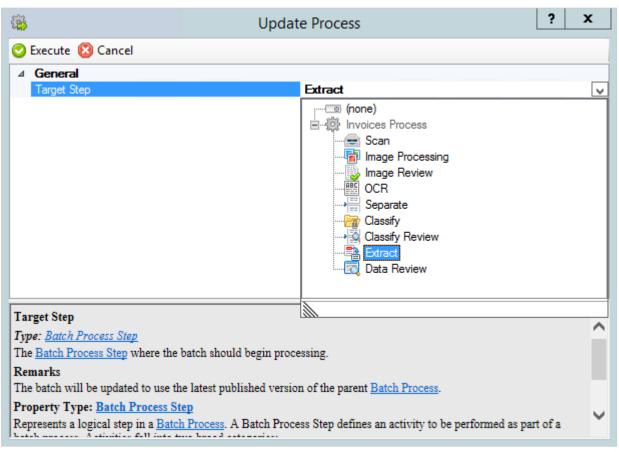
- 1. Add a new step
- 2. Set the Activity Type property of the new step to Data Review
- 3. Save and Publish

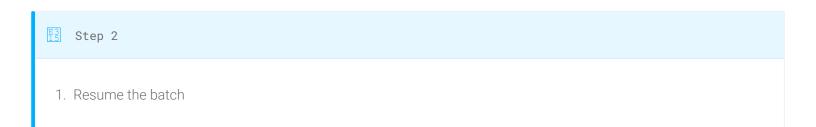


Updating the production batch

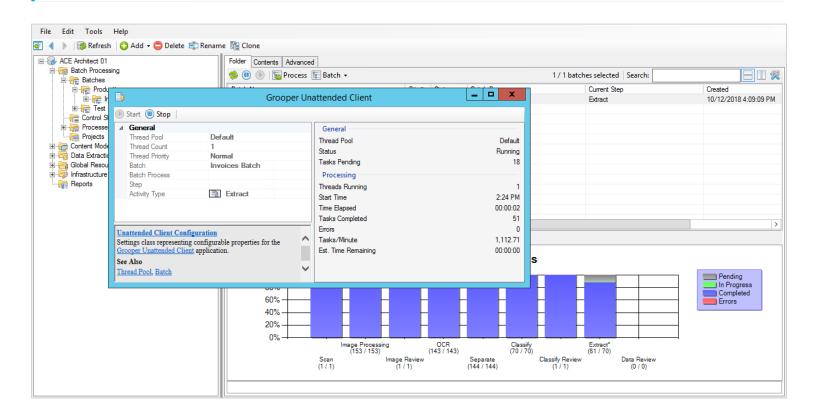


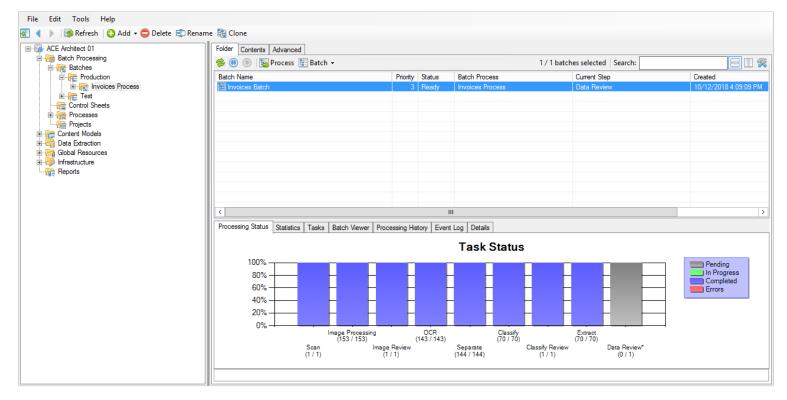






2. Click Process





Reviewing extraction results



- 1. After the Extract step has completed, click Process to start the Data Review step
- 2. In Grooper Data Review, press Ctrl + I on your keyboard

