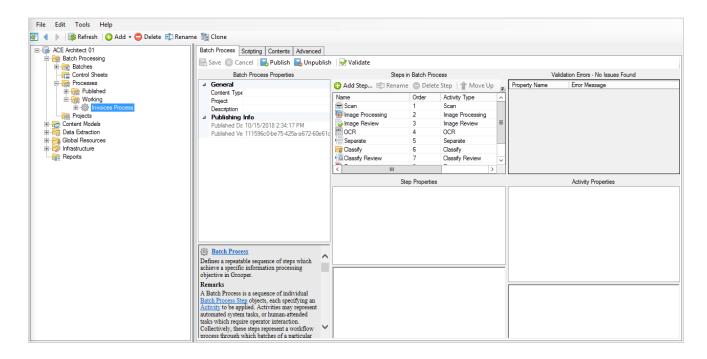
# Deliver

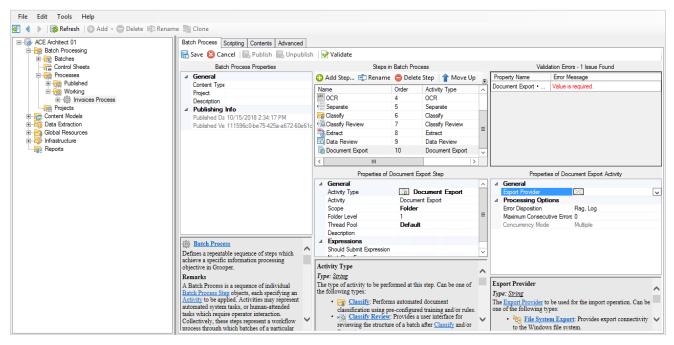
## Document Export

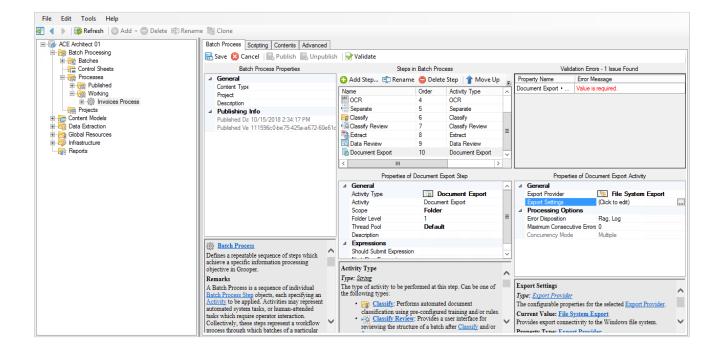
### Adding and configuring Document Export

#### > Step 1

- 1. Navigate to (root) > Batch Processing > Batches > Production > Invoices Process
- 2. Add a new step
- 3. Set the Activity Type property of the new step to Document Export
- 4. Set the Export Provider property to File System Export
- 5. Click on the Export Settings property to edit its settings

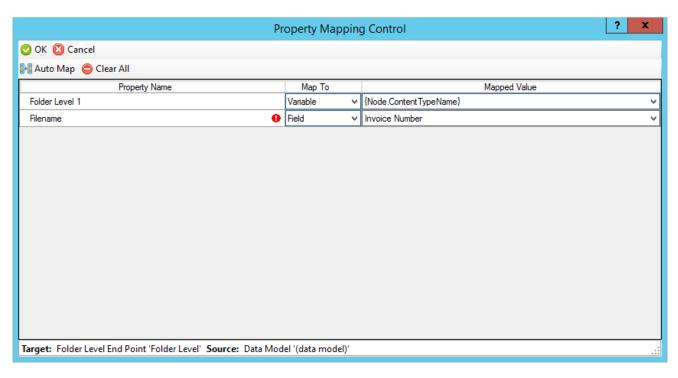


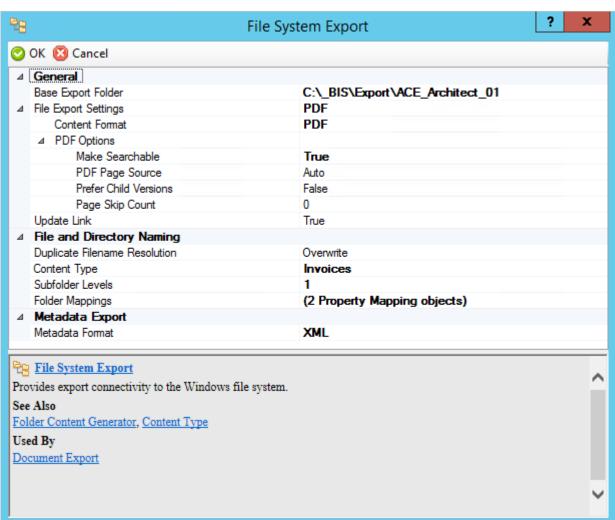


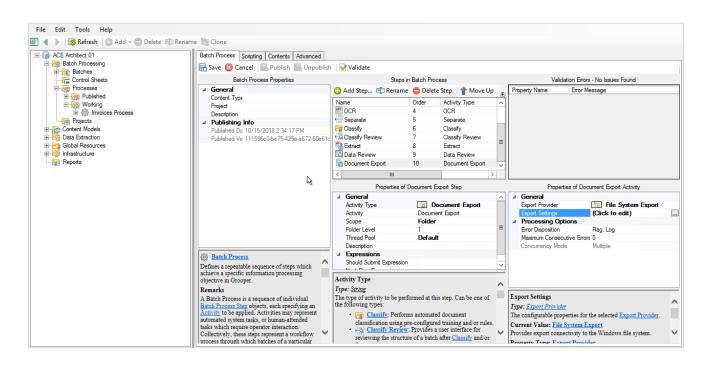


#### > Step 2

- 1. In the File System Export window, in the General section:
  - a. Set the Base Export Folder property to a path where the files can be exported
  - b. Set the File Export Settings > Content Format property to PDF
  - c. Set the File Export Settings > PDF Options > Make Searchable property to True
- 2. In the File and Directory Naming section:
  - a. Set the Content Type property to the Invoices Content Model
  - b. Set the Subfolder Levels property to 1
  - c. Edit the Folder Mappings property:
    - i. For Folder Level 1, set Map To to Variable and Mapped Value to {Node.ContentTypeName}
    - ii. For Filename, set Map To to Field and Mapped Value to Invoice Number
- 3. In the Metadata Export section:
  - a. Set the Metadata Format property to XML
- 4. Click OK to close the window
- 5. Save and Publish



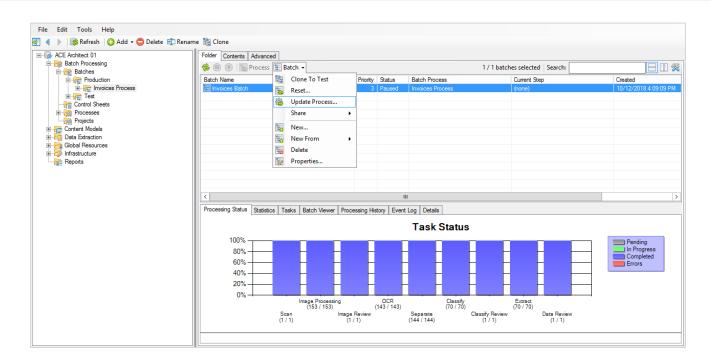


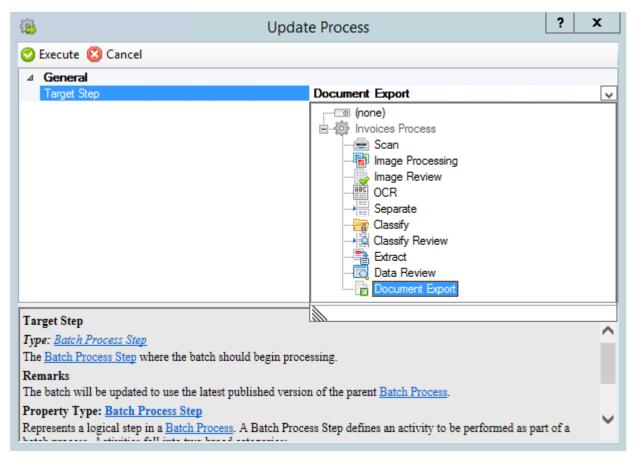


## Updating the production batch

#### > Step 1

- 1. Navigate to (root) > Batch Processing > Batches > Production > Invoices Process
- 2. Make sure the batch is paused
- 3. Right click on the Invoices Batch and select Update Process...
- 4. Set Target Step to Document Export
- 5. Click Execute





- 1. Resume the batch
- 2. Click Process
- 3. View the exported documents in Windows Explorer

