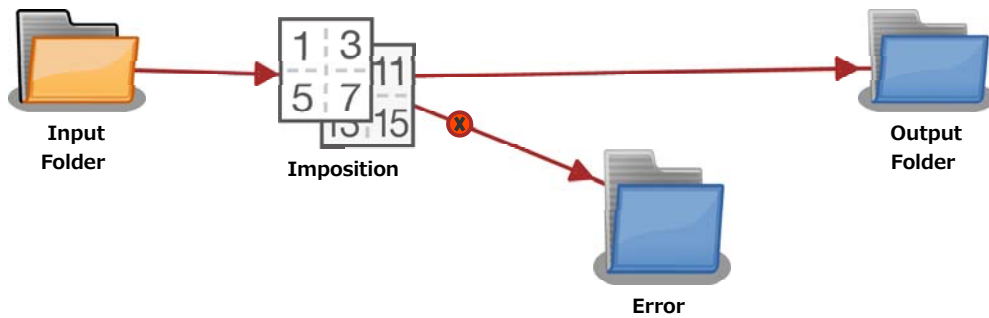


Sample Lab : Imposition node



Objective:

1. See how "Imposition" node works to the file.
2. Verify the file contents will be set to the specified position in the specified order.

Sample File:

C:\Users\Lab_Data\Elgar_lab_Imposition\Sample_file\Imposition_sample_PDF.pdf

Steps:

1. Create a new workflow.
2. In the Workflow Builder Tool, drag-drop the following nodes to the canvas area:
Input Folder, 2 Output Folders, and Imposition node.
3. For the Input folder, assign the "Input" folder path correctly.
4. For the Output folder, assign the "Yes" route folder path correctly.
5. For the Output folder, assign the "Error" route folder path correctly.
6. Double-click the Imposition node, and do the following.
At Imposition Settings, specify
 1. Upload the sample PDF file to the right panel page, and confirm the Imposition order.
 2. Imposition Type=N-Up,
 3. Paper Turning=Left->Right,
 4. Print Type=Simplex
 5. Paper Size=A3
 6. Layout Settings=Auto
 7. Save the settings.
7. Connect each node properly.
8. Validate your workflow.
9. Name your workflow, save it, and close the Workflow builder.
10. Run your workflow.
11. Drop the sample file to your "Input" folder.