

Overview of legacy versioning steps

The following steps summarize the sequence for creating and outputting a legacy versioning job.

1. Create a job.
2. In Job Finder, select the job, and from the **Edit** menu, select **Edit Job Attributes**.
3. Click **Legacy Versioning**.
4. Set the **Max Layers** option to the desired number of layers for the job.
See [Edit/Set Job Attributes dialog box](#) .
5. Prepare the base and version input files.
6. Open the job in Job Manager, and add the base and version input files.
7. Process the base and version input files using a refine process template that generates thumbnails.
8. Import a versioning imposition plan and specify the number of versions.
 - To use an existing page set, see [Importing versioning impositions and using existing page sets](#)
 - To also import an existing page set at the same time, see [Importing versioning impositions](#)
9. Select the pages you want as the base layer and assign these pages to page set positions. These first pages are assigned to the bottommost layer.
10. Select the pages you want as overlay pages and assign these pages to page set positions. (If assigning pages using a menu item, choose the **Print Over Previous Assignments** option.) The overlay page is layered on the base.
While assigning pages to page set positions, you can add layers over and under the base layer using different options. See [Assign Pages to Page Set Position dialog box](#).
View the assigned layers in the **Page** column in either the:
 - **Page Sets** pane in **Pages** view
 - **Imposition Plans** pane in **Signatures** view
11. If required, reorder page assignments or unassign pages.
12. If required, copy these page assignments to other imposition plans.
13. Output the versioned separations:
 - without the Common separations
 - with or without the Common separations
 - with the Common separations

The system outputs the layered pages as one surface.