

Setting refined pages to automatically link to versioned pages

1. Create an LPV job.
2. Add and refine input files with consistent file names.
3. Create the version plan.
4. Define the page name pattern.
 - a. In the **Version Plan** view, in the **Layers** area, double-click the appropriate box to enter the page name pattern for a layer. Type the page name pattern for the layer. The page name pattern is limited to 100 characters.
Note: You can add several page name patterns by typing them and separating each name with a semi colon, or you can click the button in the **Page Name Pattern** column to open the Page Name Pattern Editor and enter the name strings there.
 - b. If required, double-click the appropriate box to enter the page name back reference for a layer. Type the page name back reference for the layer. The page name back reference is limited to 100 characters.
 - c. If required, double-click the appropriate box to enter the page number back reference for a layer. Type the page number back reference for the layer. The page number back reference is limited to 50 characters.
5. Click **OK**.
6. Repeat steps 4 to 5 for the remaining layers.
Tip: You can copy the page name pattern, page name back reference, and page number back reference from the first layer and paste into the appropriate cells of the remaining layers. You can also copy and paste data from entire columns from one job to another.
7. Building versioned pages.
 - a. Click the **Pages** view.
 - b. In the **Pages** view, select all input files, and then from the **Process** menu, select **Process > Refine**, and navigate to a refine process template.
 - c. In the Start Process dialog box, click **Edit Process Template**.
 - d. In the process template, click the triangle beside **Normalize** to expand the section.
 - e. In the **Normalize** section, ensure that the **Build Versioned Page** check box is selected, and click **OK**.
8. In the Start Process dialog box, click **OK**.

The refined pages are automatically linked to the associated versioned pages.