

Creating an LPV job from a template job

Create an LPV job from a template job when you have already produced a very similar job, for example, if you are producing a versioned weekly flyer. This enables you to reuse version plans.

Supported template job types

When creating an LPV job from a template job, you can use either a non-versioning job or an LPV job as the template.

Note: You cannot use a legacy versioning job as the template.

LPV job attributes in the template

If the template job is an LPV job, you can use LPV job attributes from a template job.

The new job can adopt the entire versioning plan from the template job. The LPV job attributes are all elements that are viewable from the **Version Plan** view, including the:

- Versions and layers
- Colors to extract (from the refined page)
- Plate mapping
- Page name patterns

Important: Elements in the **Versioned Pages** view are not adopted in the template job.

1. Perform the following as appropriate:

To	Do this
Create a job	In the Job Finder, in the Jobs view, from the File menu, select New Job .
Create a pre-job	In the Job Finder, in the Pre-jobs view, from the File menu, select New Pre-job .

2. In the Create New Job dialog box, navigate to the group in which you want to create a new versioning job.
3. In the **Create new Job as** box, type the name of the versioning job.
4. Click the triangle beside the **Options** heading to expand the options.
5. In the **Options** section, select the **Template Job** check box.
6. In the Select Template Job dialog box, make sure that the **Layered PDF Versioning (LPV) Version Plan** check box is selected.
7. Navigate to the job you want to use as the template, and click **OK**.
8. In the Create New Job dialog box, select other options as required, and then click **Create**.