Kodak JDF extensions for job creation

Use Kodak extensions at the prepress process group level to control the job-creation options that Prinergy applies. Kodak extensions for Business Link start with *sl:* and they are all optional.

Elements/Attributes for sl:CreoSynapseJobCreate

Element/Attribute	Format	Description and usage
@JobGroup	String	- The name of the job group in which the new job should be created on the Prinergy server. - If the specified group does not already exist on the target system, it is created. - Multiple subgroups can be specified by using the pipe symbol. - The maximum length of each specified job group is 31 characters. Example: `JobGroup="New Jobs|2006|January"`
@JobVolume	URL	- Path to the job-share on which the new job should be created. - This folder name must be a valid Prinergy share on a known secondary or tertiary server as configured through Prinergy Administrator.
@TemplateJobName	String	- The exact name of an existing Prinergy job to be used as a template in creating the new job. - By default, all inheritable options of this template job are used when creating the new job.
@WebEnable	Boolean	Indicates whether this job should be Web-enabled to permit customer access via InSite. A value of `True` is effective only if all of these points apply: - InSite is installed and connected to the target prepress system. - The specified CustomerID was previously mapped to an InSite customer account in the **Prepress Customer Name** column on the Administration Client **Customer Mapping** tab.

Elements/Attributes for \sl:CreoSynapseJobCreate and \sl:APAFile

Advanced Production Automation (APA) files are used to automate the assignment of pages to run-list positions in the Prinergy workflow. If a file URL is supplied in this field, Business Link copies that file into the appropriate subfolder of the Prinergy job.

Element /Attribute	Format	Description and usage

@ID		
@Status	Available	
@Class	Parameter	
@URL	URL	File location of the APA file. Example of a local path: `file:\\c:\lib\apafile\4pageCatalogAPAfile.apa` Example of a remote path: `file:\\YCS1234-567\Fileshare\4pageCatalogAPAfile.apa`