

Purge process template

Mark Job as Completed After Successful Purge

Sets the status of purged jobs to **Completed**.

When a job is set to **Completed**, it becomes inactive. Prinergy does not process files that you drop into the job's hot folders and does not display the job in Prepress Portal.

When you disable this feature, the status of the job does not change after you have purged it.

Fault Tolerance

Specifies whether the process will stop if a warning or error is encountered. Options are:

- **Continue on File Warning or Error**—the process continues even if a file warning or error is encountered.
- **Continue on File Warning / Abort on first File Error**—the process continues if a file warning is encountered, but stops if a file error is encountered. Files that have been archived/purged before the error remain archived/purged.
- **Abort on first File Warning or Error**—the process stops if a file warning or error is encountered. Files that have been archived/purged before the warning or error remain archived/purged.

You can view warning and error details in the **History** view of Job Manager.

Available Pools and Disk Volumes

Before Archiver purges a file, it checks that the file was successfully archived to each of the media pools or disk volumes listed in the **Archive Media Pools and Disk Volumes** list.

The **Available Pools and Disk Volumes** list lists the media pools and disk volumes available to be checked. You add media pools or disk volumes from the **Available Pools and Disk Volumes** list to the **Archive Media Pools and Disk Volumes** list.

Archive Media Pools and Disk Volumes

Before Archiver purges a file, it checks that the file was successfully archived to each of the media pools or disk volumes listed in the **Archive Media Pools and Disk Volumes** list. If Archiver cannot find a file in one of the specified media pools or disk volumes, the purge will fail and it will not delete the file from disk.

When you purge files, the media pools or disk volumes that you specify in the **Archive Media Pools and Disk Volumes** list of the purge process template should match the media pools or disk volumes to which you archived the files (as specified in the archive process template that you used).

If you do not specify any media pools or disk volumes, Archiver checks only that each file has been archived to one media pool or disk volume and you may accidentally purge a file before duplicate copies of the archive are made.

For information about setting up media pools or disk volumes, see the Prinergy administration documentation.

Add

Before Archiver purges a file, it checks that the file was successfully archived to each of the media pools or disk volumes listed in the **Archive Media Pools and Disk Volumes** list. In the **Available Media Pools and Disk Volumes** list, select the media pools or disk volumes that you want Archiver to check, and then click **Add** to move the selected pools or disk volumes to the **Archive Media Pools and Disk Volumes** list.

Delete

Removes selected media pools or disk volumes from the **Archive Media Pools and Disk Volumes** list.

Reset

Resets the list of media pools and disk volumes in the **Archive Media Pools and Disk Volumes** box to the list that you last saved.