

# Preparing process templates and moving referenced files

You must update the locations of JTPs, mark sets, and ICC profiles in the process templates so that the Hot Standby server can find them.

During normal system operation, the process templates from the primary server are copied daily to the Hot Standby server. In failover mode, the Hot Standby server, which is now the Prinerger primary, uses these process templates.

To prepare for failover, you must ensure that the Hot Standby server can find all the files that are referred to in the process templates. If you copy files to a different location, such as to another server, you must record the new file locations so that you can edit the process templates after a failover is initiated. At that time, you might also need to edit some process templates to capture changes that were made since they were last copied.

<b>JTPs</b>	Edit any process template that points to a JTP on the primary server, so that it instead points to a JTP or JTP pool that is accessible to the Hot Standby server. <b>Note:</b> Process templates that reference JTP pools instead of JTPs generally require less updating after a failover.
<b>Mark sets</b>	Mark sets are copied daily from the standard location at %AraxiHome%\CreoAraxi\data\MarkSets\ to the identical location on the Hot Standby server. If a process template refers to mark sets that are at a different location on the primary server, you must update the locations in the process template.
<b>ICC profiles</b>	ICC profiles are copied daily from the standard location at %AraxiHome%\CreoAraxi\data\ICC-Profiles\ to the identical location on the Hot Standby server. If the ICC profile parameters in a process template refer to profiles at a different location on the primary server, you must update the locations in the process template.

1. Identify any files that are referenced in process templates but are stored only on the original primary server or in nonstandard folders.
2. Place copies of these files in locations that the Hot Standby server can access if the primary server fails.
3. Record the locations of the files.

You can use this table to record process templates that refer to a JTP that is only on the primary server and note the names and locations of any mark sets or ICC profiles that the Hot Standby server needs to operate during failover:

File Name or Process Template	New Location or JTP	Description
Example: SpecialMarkFile.pdf	\\Secondary\MarkSets	Special mark set for Customer A

