

Migrating all process templates that use Harmony curves

Complete the migration process by migrating all remaining process templates that use Harmony curves.

The migration process uses a tool in **Prinerger Administrator** to perform process template migration after curves have been imported into ColorFlow. The tool switches the **Curve Source** to **ColorFlow Current State**, if both the Print Curve and Plate Curve have been imported into ColorFlow. It also makes those curves visible in the process template **Print Curve** and **Plate Curve** selection lists. The migration process does not disrupt production or change printed results.

1. In **ColorFlow**:
 - a. Import *all* Harmony curves. See [.Importing a Harmony print calibration curve v11.0.](#)
Don't select **Show in Prinerger Print Curves** for any of the imported curves.
 - All imported Harmony print curves will appear in the **Print Curves - Harmony Curves** table
 - All imported Harmony plate curves will appear in the **Plate Curves - Harmony Curves** table
 - See also [Calibration Curve Types in Harmony, ColorFlow and Prinerger](#)
2. In **Prinerger Administrator**:
 - a. From the **Tools** menu, select **Migrate Process Template Curves**.
See also [Migrating Process Template Curves](#).
 - b. Click **OK**.
 - c. When the **Curve Migration Complete** message appears, click **OK**.
3. (Optional) Check the migration in Workshop Process Template Editor:
 - a. Open any screened output process template for editing.
 - b. Open the **Calibration and Screening** panel.
 - c. Confirm that **Curve Source: ColorFlow Current State** is selected.
Note: If **Curve Source: Harmony** remains selected, the print curve and/or plate curve were not successfully imported into ColorFlow in Step 1. The process template will continue to work with Harmony curves.
 - d. Click the **Print Curve** list control. See that all Print Curves used in any migrated process template appear in the list.
 - e. Click the **Plate Curve** list control. See that all Plate Curves used in any migrated process template appear in the list.
 - f. Close the process template without saving.

Notes on the Curve Migration Tool

You must first import your existing Harmony database into ColorFlow before you run the migration tool in Prinerger Administrator. Launch ColorFlow and go to the **Harmony Import** section of either the **Plate Curve** or **Print Curve** tabs. Click the **Import...** button and locate the active Harmony database, which is named **Calcurve.hmy**. ColorFlow knows where to find the **Calcurve.hmy** file and will take you directly to the share (Harmony\$) containing the database.

You can choose to select individual curves or all curves for import. You can repeat the import process any number of times, if you wish to import curves selectively. Once the Harmony curves have been imported, go to **Prinergy Administrator** on the Prinergy server and choose **Tools / Migrate Process Template Curves...** and press the **OK** button. The migration utility will look through all your Output Process Templates, and if it finds an imported ColorFlow curve matching the previous Harmony curve, it will switch the curve to the ColorFlow curve.

A nice feature is that the **Show in Prinergy** checkbox will become selected for any matching ColorFlow curve. This is a useful feature, because any imported curves that are not checked must be redundant and not referenced in any Process Template. This will allow you to identify and remove out-of-date curves, which reduces the size of your database and makes it more efficient.

The migration utility writes a log file to **C:**

\Prinergy\CreoAraxi\System\log\MigrateProcessTemplateCurves.log.