Prinergy Evo Last-Minute Release Notes

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Prinergy Evo 1.1.4.2 Last-Minute Release Notes

Please read this document prior to installing Prinergy Evo 1.1.4.2, as this document contains the latest information regarding this product. These last-minute release notes contain information regarding issues that were discovered after the Prinergy Evo 1.x Release Notes were finalized and published. These last-minute release notes are provided in English only.

These release notes include the following section:

Known limitations: Lists problems that are not yet resolved.

Known Limitations

Harmony Calibration curve not found on direct output in Prinergy Evo

Output process templates that are set to print directly to the device do not update with new Harmony curves nor can they access any Harmony curves after changes are made in the Harmony data base.

Workaround

1. In the output process template, **Output to** list, select a different output type, other other than **printing-to-device** (for example, TIFF).
2. In the **Calibration & Screening** section, **Harmony** list, select the correct Harmony calibration curve.
3. In the **Output to** list, select **printing-to-device**.
4. Change any additional parameters as required.
5. From the File menu, select Save to save the process template.

   Failure to select the correct Harmony curve may result in the curve not being used and output being created that is not correctly calibrated.

If, in the output process template, **Calibration & Screening** section, **Harmony** list, no Harmony curves appear refer to the *Prinergy Evo Installation* or *System Administration guide* to insure that Harmony is installed correctly.

If the curves still do not appear, in the output process template dialog box, make sure in the **Output to** list that printing-to-device is not selected. If printing to device is selected, change the **Output to** list selection to TIFF.

Vector Output Fails When Standard Fonts Are Not Embedded

Usually, if PDF files processed with the Vector Output JTP use standard PostScript fonts, such as Helvetica, but are missing these fonts, then the Vector Output JTP attempts to embed the fonts into generated output files using the fonts installed with the RIP. This attempt fails in Prinergy Evo 1.1.4.2, and in this case the Vector Output JTP fails to create output.

Workaround

Refine such PDF files to PDF/X-1a format in order to embed the fonts first.

Output Process Types Do Not Honour Fail On Missing Fonts Setting

The **Fail On Missing Fonts** option in the output process template, **Render** section is ignored during output. Files with missing fonts are output with substituted fonts.