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# CS Xpose 2.0 (Confidential)

## Connecting Prinergy to Dolev 800, 800V, 800V2, 800V3: October Update

*Vancouver, Canada (November 2002 )* – By the middle of November, Creo will enter the beta phase of direct Prinergy to the Dolev 800 family connectivity. The CS Xpose product will function as the connecting software. Installed on the same server as the Prinergy output JTP, CS Xpose will accept screened data via GDAPI from the Prinergy system.

**Note** Prinergy servers cannot be simultaneously connected to both a Dolev and a Lotem Quantum, or to two different Dolevs as two different instances of CS Xpose cannot run on the same server.

For more information contact DJ Dunkerley, project manager, or David Weill, CS Xpose Core team leader.

**Prinergy Screening on Dolev Imagesetters**

At present, there are serious artifact problems with Prinergy screens on Dolev imagesetters. The artifacts are noticeable in the 90-99% tint range. The new screens in Prinergy 2.1 are an improvement, but development is still underway to further improve the quality.

A new patch that improves screening has been released to a limited number of Prinergy to Dolev sites. We are awaiting feedback from the customer sites before proceeding to the beta phase of direct Prinergy-Dolev connectivity.

The new screen sets have been tested with round dot and lpi rulings of 133, 150, and 175 lpi. At present we are not testing for artifacts on linescreen rulings above 175 lpi nor below 133. However, it is possible to generate linescreen rulings outside the 133 lpi to 175 lpi range. We do not expect artifacts to appear below 133 lpi.

**About Creo**

Creo is a world leader in solutions for the graphic arts industry. Core product lines include image capture systems; inkjet proofers; thermal imaging devices for films, plates and proofs; professional color and copydot scanning systems; and workflow management software. Creo is also an Original Equipment Manufacture supplier of on-press imaging technology, components for digital presses, and color servers for high-speed, print-on-demand digital printers.

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