

PLANETPRESS for the Unix and Linux world with BRIGHTLINQ

A whole new world of possibilities!

When you find customers for which you are proposing PlanetPress for UNIX/LINUX, think of BrightLinQ, BrightQ Pro's driver from Codehost for UNIX/LINUX printing.

∀ Variable data printing for UNIX and LINUX

With this unique product integration, customers can implement forms and variable data printing in UNIX/LINUX environments with ease. Sophisticated forms can now be printed with a simple drop down menu system. Utilize your high quality PostScript printer for graphically intense documents such as invoices and statements.

X Targeted Markets

Codehost and Objectif Lune share the same target market/audiences:

 IT Departments looking to do distributed and production printing of transaction based applications and reports from their UNIX/LINUX host with no PC based server.

Key paper intensive markets include:

- Government
- Education
- Finance
- IT Services
- Engineering

Value Proposition

Codehost shares much of the same value proposition as Objectif Lune:

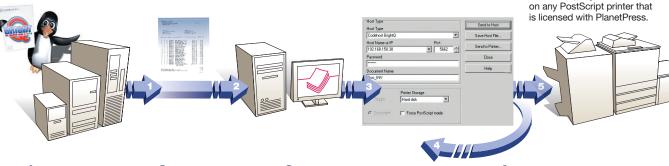
- Saves customers Time and Money by simplifying print setup and control.
- Full Access to Finishing Features.
- Easy to Learn. Easy to Use.
- Flexibility & Compatibility in the UNIX/LINUX world.

Codehost also shares many of the same benefits that PlanetPress brings to their customers:

- Place More Devices by focusing on UNIX/LINUX centric customers.
- Replacing common but expensive to run Impact Printers.
- This clean UNIX/LINUX printing solution gives you a Competitive Advantage.
- Increased Customer Satisfaction.
- Increased Connectivity and Output Volume.
- Strong pre-and post sales support to help you close business.

From BrightQ Pro, select File > Print, to print the forms

Variable data printing with BrightLinQ



- Print file is captured from UNIX/LINUX host for form design purposes.
- Utilizing sample data, form is designed in PlanetPress design tool.
- Select "Send to BrightQ" where the self-contained PostScript file generated with PlanetPress will reside.
 - For distributed printing applications, the form can also be sent to the printer's hard drive.
- 4. The form will now reside within BrightQ on the LINUX host which will be selectable directly from the BrightQ driver.

The PlanetPress Design tool is only needed to set up the print job for the first time.

For more information on our line of products, visit www.objectiflune.com



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