

# StreamWeaver



### **Course Overview**

The StreamWeaver Development Using Visual Engineer Workshop provides lecture combined with hands-on exercises and real-life examples to familiarize the student with the most frequently used StreamWeaver features and benefits. It includes an overview of product capabilities and specific product functions. The course also covers and uses the Visual Engineer GUI development tool

### **Target Audience**

The StreamWeaver Workshop is appropriate for new technical StreamWeaver users or those who attended training prior to the release of StreamWeaver 4.0.

#### Prerequisites

The StreamWeaver Development Using Visual Engineer Workshop requires knowledge of print stream environments with at least one year of programming experience (COBOL, C, PL/1, Fortran, HTML, etc).

#### **Course Objectives**

By the end of the course you will be able to:

- Reorder pages within documents
- Add, delete or modify barcodes for insertion equipment
- Create multiple document output
- Consolidate documents
- Insert pages into a document
- Create extract files

#### **Course Availability**

Scheduled courses are carried out in our Watford offices.

To book a place on a scheduled course, please contact us via email: UKTraining@pb.com

Or via telephone:

#### 01923 279100

If you require a non scheduled course either run at your company site or using our training facilities please contact us. We will be happy to discuss your training needs.



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## **Course Focus**

- Overview of Product Capabilities
- Overview of Visual StreamWeaver
- Print Stream Analyst
- Application Developer
- Controlling Print Streams Through StreamWeaver
- Defining an Input Print Stream
- Defining an Output Print Stream
- Creating Ancillary Files
- Conditional Processing
- Adding Objects to a Document
- Output Management
- Postal Automation
- Sorting, Merging and Consolidating Documents
- StreamWeaver Architecture