Course Overview

This practical and intensive three day course introduces technical users to the essential tools and techniques needed to handle the requirements for post processing using the Post Composition Engine.

Target Audience

Any technical user who will be using PCE as the tool for manipulating DOC1 Generate output data streams

Course Prerequisites

Anyone planning to attend this course will have the following skills:

- Knowledge of DOC1 Designer Application Layout Editor and understanding of DOC1 Generate EMFE INI structure and running production from the command prompt.
- Working knowledge of Windows XP
- Basic word processing skills
- An understanding of basic programming concepts, such as conditions and variables

Course Objectives

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

- Create PCE scripts
- Split output datastreams
- Create and add barcodes and OMR marks

Course Availability

You can check for scheduled course dates on our website: www.pbsoftware.co.uk

Scheduled courses are carried out in our Watford offices.

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

Or via telephone:

01923 297100

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.

Course Cost

Scheduled courses cost £1500 + VAT per delegate for the three day course.

Non scheduled courses cost £6000 + VAT for up to six delegates, plus additional set up, travel and subsistence costs if carried out on customer site.

Course Focus

- Understand the role and function of DOC1 PCE within the output data stream environment

- Identify within an application the requirements for post processing an application and how DOC1 PCE can handle this.

- Consider the prerequisites for utilising DOC1 PCE and create the required initialisation and control files.

- Understand the syntax and structure used with a DOC1 PCE control file and write DOC1 PCE scripts.

- Investigate how to include error routines within a DOC1 PCE script.

- Write DOC1 PCE scripts to split an output data stream by page count and by specific text included in the input document.

- Suppress warnings.

- Identify and utilise environment variables.

- Merge multiple output data streams into a single file.

- Utilise DOC1 PCE to run Composition Engine commands.

- Overwrite values in an output stream.

- Add barcodes and OMR marks.

- Use DOC1 PCE to resize, merge and multiple up.

- Build logic within DOC1 Designer to create a journal file and write information to this file using vector values

- Understand the Tag Logical Element (TLE) usage.