



Enterprise Computing Solutions - Education Services

## TRAINING OFFERING

---

**You can reach us at:**

Arrow ECS, Woluwedal 30, 1932 Sint-Stevens-Woluwe

Email: [education.ecs.benelux@arrow.com](mailto:education.ecs.benelux@arrow.com)

Phone: +32 2 332 19 57



# Introduction to IBM Rational Publishing Engine 6.0.6

| <b>CODE:</b> | <b>LENGTH:</b>  | <b>PRICE:</b> |
|--------------|-----------------|---------------|
| ZL1_U4ZRPI6  | 8 Hours (1 day) | €780.00       |

## Description

Design and develop document templates in RPE (old/new product naming). Generate documents from templates and data from supported applications. Focus on modular design, reusability and formatting strategy.

## Objectives

- Explain key concepts and terminology
- Explain the architecture and key components
- Create and format templates
- Generate document-style reports
- Use data schemas
- Define data sources
- Use dynamic binding for accessing data
- Create document specifications
- Use conditions for filtering data

## Audience

- Project Support Teams
- Report Designers & Developers
- System & Software Engineers

## Prerequisites

It would be useful to have the skills or experience as below..

- Understanding of basic programming constructs
- Basic understanding about XML files and schema definitions

## Programme

- About this course
- Key concepts and terminology
- Product overview
- Architecture
- Creating templates
- Formatting
- Data schemas and data sources
- Dynamic binding
- Document specifications
- Using RPE templates from CLM-ELM
- Best practices

## Session Dates

| Date        | Location                         | Time Zone | Language | Type                  | Guaranteed | PRICE   |
|-------------|----------------------------------|-----------|----------|-----------------------|------------|---------|
| 10 Dec 2024 | Virtual Classroom (CET / UTC +1) | CET       | English  | Instructor Led Online |            | €780.00 |

### Additional Information

This training is also available as onsite training. [Please contact us to find out more.](#)