



Enterprise Computing Solutions - Education Services

## TRAINING OFFERING

---

**Du kan nå oss her**

Postboks 6562 ETTERSTAD, 0606 Oslo, Norge

Email: [kurs.ecs.no@arrow.com](mailto:kurs.ecs.no@arrow.com)

Phone: +47 22 02 81 00



# IBM Engineering Lifecycle Optimization Publishing 7 (RPE) - Introduction

<b>CODE:</b>	<b>LENGTH:</b>	<b>PRICE:</b>
U4ZPUBI7G	8 Hours (1 day)	kr7,885.00

## Description

This course teaches how to design and develop document templates in IBM Engineering Lifecycle Optimization Publishing, formally called IBM Rational Publishing Engine (RPE). Participants learn how to generate documents from templates, including data from supported applications. Modular design, reusability and formatting strategy are important topics in the course.

## 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
- Those with a role in designing or developing reports
- System and Software Engineers

## Prerequisites

- An understanding of basic programming constructs
- It would be helpful to have skills or experience as below..
- Basic understanding about XML files and schema definitions

## Programme

1. About this course
2. Key concepts and terminology
3. Product overview
4. Architecture
5. Creating templates
6. Formatting
7. Data schemas and data sources
8. Dynamic binding
9. Document specifications
10. Using conditions
11. Best practices

## Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
17 Sep 2024	Virtual Classroom (CET / UTC +1)	CEDT	English	Instructor Led Online		kr7,885.00
10 Dec 2024	Virtual Classroom (CET / UTC +1)	CET	English	Instructor Led Online		kr7,885.00

## Tilleggsinformasjon

Denne treningen er også tilgjengelig som trening på stedet. Kontakt oss for å finne ut mer.