

## Essentials of the Rational Unified Process V7.0

Duration:  
2 days  
Course Delivery:  
Classroom

### Course Overview:

Explore this introductory course to the Rational Unified Process (RUP). RUP is a knowledge base, containing software engineering practices that represent many of the best practices observed in a successful software development. Get an introduction to iterative development and to the organization and content of this knowledge base. Emphasize the main principles of iterative software development: phases and their objectives and the mitigation of risks. Also, get an introduction to RUP tailoring choices.

### Audience:

This is a basic course for:

- process engineers
- technical managers
- project leads
- analysts and designers
- software architects and engineers
- configuration management personnel
- testing and quality-assurance personnel
- individuals who need an overview of the RUP

### Prerequisites:

There are no prerequisites for this course. However, if you have had no exposure to RUP, you can benefit by completing: Some knowledge of software development is recommended.

### Skills Taught:

- Understand the key principles of business-driven development
- Be familiar with the guidance RUP provides for iterative development
- Be familiar with the structure and navigation facilities of RUP
- Be introduced to the content of RUP and its application
- Be introduced to RUP tailoring and implementation choices
- Have simulated the use of RUP on a project

### Course Outline:

- An introduction to RUP and the key principles of business-driven development
- RUP structure and navigation
- Iterative development
- RUP content
- Tailoring RUP
- RUP project simulation

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