

Project Note

# UML and RUP Training in the Insurance Sector

Training in methodology and processes is decisive for the success of a project. UML and the Rational Unified Process (RUP) provide “added value” to the insurance business. The training enabled the employees for new projects.

## Task

OO methodology will play an increasingly important role in a complex insurance environment. UML and the Rational Unified Process (RUP) are to be used to develop extensive applications to create “added value” in insurance business. The task was to define and conduct an extensive training program in which software developers could learn about the OO technology and how to use it.

## Implementation

The requirements relevant to the training of the employees were defined together with the customer. The focus was on providing a basic introduction to object orientation with UML and on using procedural methods based on RUP. The training was attended by software developers, architects and business analysts.



## Block Courses

Training consisted of the following block courses:

OOA/OOD with UML

Rational Unified Process (RUP)

Workshop Rational Rose

## Customer benefits

- Quick return on investment: With this practical training, the employees were able to be utilized quickly in new projects.
- Increased efficiency: Projects already underway were able to be carried out more efficiently thanks to this staff training.
- Greater motivation: The employees were more motivated after having received this good comprehensive training.

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