

Training



"I am currently working on a team which is [in] the process of adopting RUP and UML standards and practices. After one of our design sessions, I needed to lookup some information and came across your site. Absolutely great! Most [of] the information I've had questions about is contained within your tutorials and then some."

"Really great site... I have been trying to grasp UML since the day I saw Visual Modeler. I knew a few things but there were gaps. Thanks to your site they have shrunk considerably."

"I went on a UML training course three months ago, and came out with a big folder full of hand-outs and no real understanding of UML and how to use it on my project. I spent a day reading the UML for .NET tutorials and it was a much easier way to learn. 'Here's the diagram. Now here's the code.' Simple."

Requirements Analysis Using UML (2 Days)

Since Autumn 2003, over 300,000 Java and .NET developers have learned the Unified Modeling Language from **Parlez UML** (<http://www.parlezuml.com>), making it one of the most popular UML training resources on the Internet.

Modeling For A Reason

Unlike other UML courses, Requirements Analysis using UML introduces only the elements of modeling you will need to get the job done.

Learning By Doing

By working through a practical mini-project, you will learn key modeling notations as well as useful analysis techniques within a simple iterative process that you will be able to apply to your own projects immediately.

Beyond Use Cases

Other analysis courses start with functional requirements and leave out the critical element of any software project – where do those requirements come from in the first place?

Requirements Analysis using UML starts at the beginning with business requirements and business models, and demonstrates a simple process for getting from business goals to system use cases and beyond, giving clear traceability at all levels of your enterprise architecture

Who Should Attend?

Analysts who are interested in model-driven approaches to requirements definition, as well as managers and developers who need to understand the model-driven development process

How Much Does It Cost?

£2,990 for up to 12 people

** Prices do not include expenses or VAT*

When & Where?

At your premises by arrangement

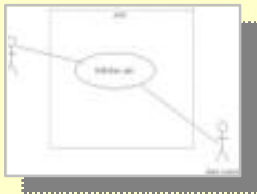
How Do I Book?

Email training@parlezuml.com or call +44 208 715 2645



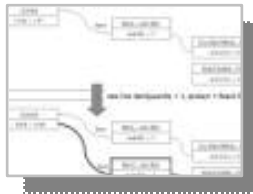
What Will I Learn?

Requirements Analysis using UML takes you on a journey from the business goals of your project to an object oriented description of system functionality. You will only learn what you need to know to get the job done, but enough to provide a solid foundation for further learning.



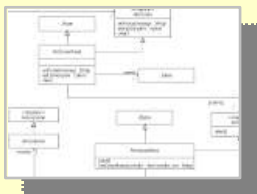
Use Case Diagrams

Model the users of the system and the goals they can achieve by using it



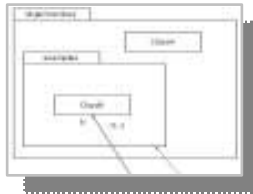
Object Diagrams & Filmstrips

Model snapshots of the running system and show how actions change object state



Class Diagrams

Model types of objects and the relationships between them.



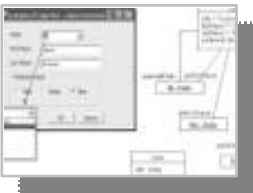
Packages & Model Management

Organise your logical and physical models with packages



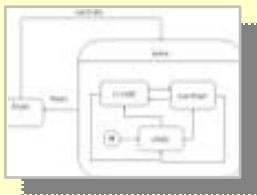
Activity Diagrams

Model the flow of use cases and single and multi-threaded code



User Experience Modeling

Design user-centred systems with UML



Statechart Diagrams

Model the lifecycle of objects and event-driven logic



Enterprise Architecture

Tracing your models through the layers of the Zachman Framework



Business Modeling

Apply UML to business goals, processes, rules and structure

Plus simple approaches to:

- Iterative & Incremental Development
- Change & Defect Management
- User Acceptance Testing
- Project Planning & Tracking