

Requirements 101 Course BA101 –

Course length: One day – Instructor led – 8 PDUs
Course Presenters: Seilevel

What You'll Cover

Requirements 101 is an intensive one day class that establishes the foundation upon which you will define successful requirements. This class begins with an overview of requirements types and the requirements lifecycle, with emphasis on how requirements fit within overall development lifecycles. From there, you'll get a more detailed introduction to the key concepts and practices behind requirements elicitation, modeling, specification, validation and management. Requirements 101 prepares you with a survey of industry standard practices that you'll be able to take back to your conference room and immediately put to work.

Are you new to the world of requirements? If so, you will benefit from learning the fundamental components of effective requirements engineering. More advanced? No problem. This class will provide you with a refreshing, practical look at core principles and with new tools and ideas for great requirements work.

After taking Requirements 101, you'll be more than prepared to tackle the advanced techniques covered in our Requirements Visualization and Elicitation courses.

What Topics Are Covered?

- Effective Methods of Gathering Requirements
- How To Write, Review and Measure Effective Requirements
- Powerful Techniques for Managing Requirements
- How To Establish Clear Business Objectives

Who Should Attend?

This course is designed for Product Managers, Business Analysts, Project Managers, and Developers who are responsible for defining, delivering, and managing technical requirements.

Included Tools and Checklists

- Techniques to trigger thoughts
- Questions to ask in Requirements Sessions
- Questions to ask When developing Use Cases
- Non Functional Requirements types and examples

Why Should I Attend?

Best Practices Methodology

Seilevel's requirements training is re-defining the way that professionals create software requirements. Our Fortune 500 customers have adopted our Best Practices course as the global standard for defining and managing requirements.

Mentor Instructors

Senior Product Managers teach every course, ensuring that your students get personal attention and a wealth of experience. Seilevel actively participates in the IEEE International Requirements Engineering Conference and our product managers have presented papers on effective techniques for improving retention in requirements classes.

Improved Retention Means Adoption

Seilevel course designers create engaging material that keep students involved in the class. By combining practical exercises with consultant trainers, students retain information and can begin practicing their new tools immediately.

Long Term Skill Assessment

Training is only the first step in improving the quality of your requirements. Seilevel instructors give pre and post tests in each class to measure student growth. After each course we continue to validate the impact of training with two week and six month assessments.