

Course : IREB Requirements Elucidation & Consolidation: Certification

Practical course - 3d - 21h00 - Ref. REE

Price : 2810 CHF E.T.

★★★★☆ 4,4 / 5

Teaching objectives

At the end of the training, the participant will be able to:

- ✓ The skills of a requirements engineer
- ✓ Understand in depth the development of the requirements (activities, actors, etc.)
- ✓ Understand the use and advantages of elucidation techniques (elicitation, refinement, etc.)
- ✓ Consolidate and build a classified and structured requirements repository

Certification

The exam is taken in the form of a 40-question multiple-choice test lasting 90 minutes (available in English or French). A minimum score of 65% correct answers is required to pass. The exam is supervised by a GASQ examiner. The certification exam takes place at the end of the training session: for classroom-based sessions, it is taken on paper or on a digital tablet; for virtual classroom sessions, the exam is taken online.

Remote certifications

[See the certifier's official documentation](#) for the list of prerequisites for completing the online certification exam.

Practical details

Certificate

Corrected mock exam

Teaching methods

This course offers hands-on work and a system for checking understanding by means of multiple-choice questions as you go along.

Course schedule

PARTICIPANTS

PREREQUISITES

TRAINER QUALIFICATIONS

The experts leading the training are specialists in the covered subjects. They have been approved by our instructional teams for both their professional knowledge and their teaching ability, for each course they teach. They have at least five to ten years of experience in their field and hold (or have held) decision-making positions in companies.

ASSESSMENT TERMS

The trainer evaluates each participant's academic progress throughout the training using multiple choice, scenarios, hands-on work and more. Participants also complete a placement test before and after the course to measure the skills they've developed.

TEACHING AIDS AND TECHNICAL RESOURCES

- The main teaching aids and instructional methods used in the training are audiovisual aids, documentation and course material, hands-on application exercises and corrected exercises for practical training courses, case studies and coverage of real cases for training seminars.
- At the end of each course or seminar, ORSYS provides participants with a course evaluation questionnaire that is analysed by our instructional teams.
- A check-in sheet for each half-day of attendance is provided at the end of the training, along with a course completion certificate if the trainee attended the entire session.

TERMS AND DEADLINES

Registration must be completed 24

hours before the start of the training.

ACCESSIBILITY FOR PEOPLE WITH DISABILITIES

Do you need special accessibility accommodations? Contact Mrs. Fosse, Disability Manager, at psh-accueil@orsys.fr to review your request and its feasibility.

1 The skills of a requirements engineer

- Refreshers about Foundation level.
- Skills required in the area of elucidation and consolidation.
- Use assessments of the skills needed to elucidate and consolidate the requirements.
- Means of personal improvement.
- Use the Schulz von Thun communication model.
- Process of change.

2 Source and source of requirements

- Identifying, classifying, and managing stakeholders.
- Instituting the concept of personae.
- Identifying, classifying, and managing documents.
- Setting up a document library.
- Identifying, classifying, and managing operational systems.
- Establishing a documentation framework for operational systems.

3 Elucidation techniques

- Characteristics of elucidation techniques (choice grid).
- Questioning techniques (interviews, surveys).
- Observation techniques (observation, learning, contextual inquiry).
- Creativity techniques (brainstorming, 6 hats, analogy, Osborn).
- Artifact-based techniques (archaeology, perspective, reuse).
- Elucidation support techniques (prototyping, reviews, experimentation, user stories).

4 Consolidation techniques

- Types of conflicts (The 5 types, escalation model, technical choices, consolidation versus type of conflict).
- Conflict resolution techniques (agreement, compromise, determining alternatives).
- Voting or arbitration methods (votes, decision matrices).
- Analytical methods (CAF and PMI methods, cost/benefit analysis).

5 IREB CPRE Advanced exam (part 1 completed at the end of day 3)

- Overview of the two parts of the exam
- Part 1: 1.25 hour mock exam in the form of multiple-choice questions with corrections; the real exam will then be taken at 3:30 p.m.
- Part 2: Overview of the rules of this additional exam, to be carried out personally within the next 12 months.

Dates and locations

REMOTE CLASS

2026 : 10 June, 10 June, 23 Sep., 23 Sep., 23 Nov.,
23 Nov.