

ISTQB Foundation eLearning with CTFL v4.0 Exam Voucher

Self-paced ISTQB Foundation online course with 90-day access and exam voucher included

Prepare for the ISTQB® Certified Tester Foundation Level CTFL v4.0 exam with a flexible online learning solution designed for professionals who want to study at their own pace.

This fully accredited **ISTQB Foundation eLearning course** helps you build a solid understanding of structured software testing, international testing terminology, test design techniques, test management, defect reporting and the role of testing throughout the software development lifecycle.



This ISTQB Foundation eLearning package includes:

- 17 hours of online learning content developed by experts
 - 90-day access to the eLearning platform
- Digital study guide covering the ISTQB Foundation syllabus
- Interactive questions and exercises throughout the course
 - Sample questions and mock exams marked online
- Email tutor support from experienced ISTQB-accredited experts
- Official ISTQB Foundation exam voucher included in the price

WHY CHOOSE ISTQB FOUNDATION ELEARNING?

This online course is a flexible alternative to traditional classroom training. It is particularly useful if you:

- cannot easily be released from work for a 3-day course;
- cannot attend a classroom or live virtual session or prefer to study at your own pace;
- already have some testing experience and want structured exam preparation;
- work as a contractor or consultant and need a more flexible learning format;
- want to prepare for the ISTQB CTFL v4.0 exam from anywhere.

The ISTQB Foundation eLearning course **gives you the freedom to organize your learning schedule** while following an accredited training path aligned with the official CTFL v4.0 syllabus.

LEARNING OBJECTIVES

After completing this eLearning course, you will be able to:

- understand the fundamental concepts and principles of software testing;
- use standard ISTQB terminology in software testing and quality assurance;
- understand the role of testing in different software development lifecycles;
- apply static testing, review techniques and test design techniques;
- understand black-box, white-box and experience-based testing techniques;
- contribute to test planning, test monitoring and defect management;
- understand risk-based testing and the role of test tools;
- prepare effectively for the ISTQB Certified Tester Foundation Level CTFL v4.0 exam.

WHO SHOULD TAKE THIS COURSE?

This ISTQB Foundation online course is suitable for:

- software testers and QA professionals;
- junior testers preparing for their first testing certification;
- developers, business analysts and product owners involved in testing;
- project managers, Scrum Masters and team leads working with software teams;

- quality managers and IT managers who want to understand structured testing;
- professionals who want to continue later toward ISTQB Advanced Level, Agile or Specialist certifications.

No formal prerequisite is required. A basic understanding of IT, software development or business applications is recommended.

COURSE CONTENT

The eLearning course covers the key areas of the official ISTQB CTFL v4.0 syllabus:

1. **Fundamentals of testing**
What testing is, why testing is necessary, testing principles, test objectives and the value of testing.
2. **Testing throughout the software development lifecycle**
Testing in different lifecycle models, test levels, test types, maintenance testing and regression testing.
3. **Static testing**
Reviews, feedback processes, early defect detection and improving the quality of documentation.
4. **Test analysis and test design**
Black-box techniques, white-box techniques, experience-based techniques and collaboration-based test approaches.
5. **Managing test activities**
Test planning, risk management, test monitoring, test control, configuration management and defect management.
6. **Test tools**
Tool support for testing, benefits and risks of test automation, and good practices when introducing test tools.

ISTQB FOUNDATION EXAM

The exam voucher is included in this eLearning package.

Exam format: online proctored exam

Passing score: 26 out of 40 questions

Exam duration: 1 hour + extra time for non-native language candidates

After successfully passing the exam, you receive the official **ISTQB Certified Tester Foundation Level certificate**, internationally recognized in the software testing and quality assurance profession.

LANGUAGE

This ISTQB Foundation eLearning course is available in **English**.

If you prefer [instructor-led training](#) in French, Dutch or English, B2B Learning also offers ISTQB Foundation classroom and virtual courses.

PRACTICAL INFORMATION

- Format: self-paced eLearning
- Duration: approximately 17 hours
- Access: 90 days
- Language: English
- Exam: ISTQB Foundation exam voucher included
- Support: email tutor support included
- Price: €940 excl. VAT

FREQUENTLY ASKED QUESTIONS

Is the ISTQB Foundation exam included?

Yes. The official ISTQB Foundation exam voucher is included in the price of this eLearning package.

How long do I have access to the course?

You have access to the eLearning platform for 90 days.

Is this course suitable for beginners?

Yes. No formal testing certification is required. However, a basic understanding of IT, software development or business applications is recommended.

Is this the same certification as the classroom course?

Yes. The eLearning course prepares you for the same **ISTQB Certified Tester Foundation Level CTFL v4.0** certification exam as the classroom or virtual training.

What is the difference between eLearning and classroom training?

The eLearning course is self-paced and flexible. It is ideal if you want to study independently or cannot attend a three-day instructor-led course. If you prefer live interaction, group discussions, direct trainer-led explanations, and the sharing of experience and expertise, the classroom or virtual course would be better for you.

In which language is the eLearning available?

The eLearning course is available in English.