

ISTQB Syllabi Updates

TAPOST conference in Riga

October 3rd 2018

Presentation by Klaus Olsen

softwareTest.dk



Klaus Olsen

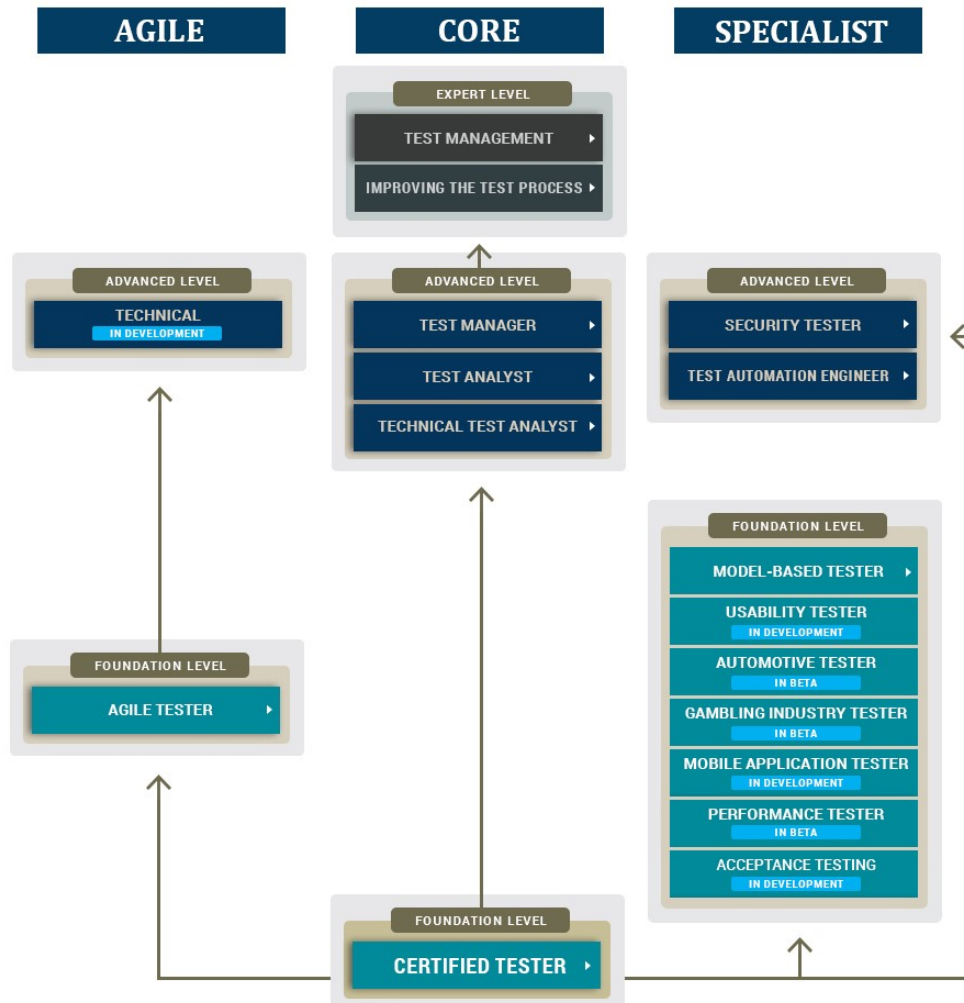


- ❑ **Founder and owner of the company Softwaretest.dk since 2000**
 - ❑ **Has used the past 25 years to focus on software testing, test process improvements, teaching and mentoring**
 - ❑ **Chair of ISTQB Foundation Working Group**
-
- ❑ **Author of “Softwaretest – how to get started” in Danish**
 - ❑ **Founding member of TMMi® Foundation**
 - ❑ **Former CEO of the TMMi Management Executives during 5 years**
 - ❑ **Founding member of Danish Software Testing Board, DSTB**
 - ❑ **Former Chair of DSTB during 8 years**
 - ❑ **Member of ISTQB, representing Denmark for 14 years**
 - ❑ **Co-author of ISTQB Foundation and Advanced Syllabus**

Certifying Software Testers Worldwide

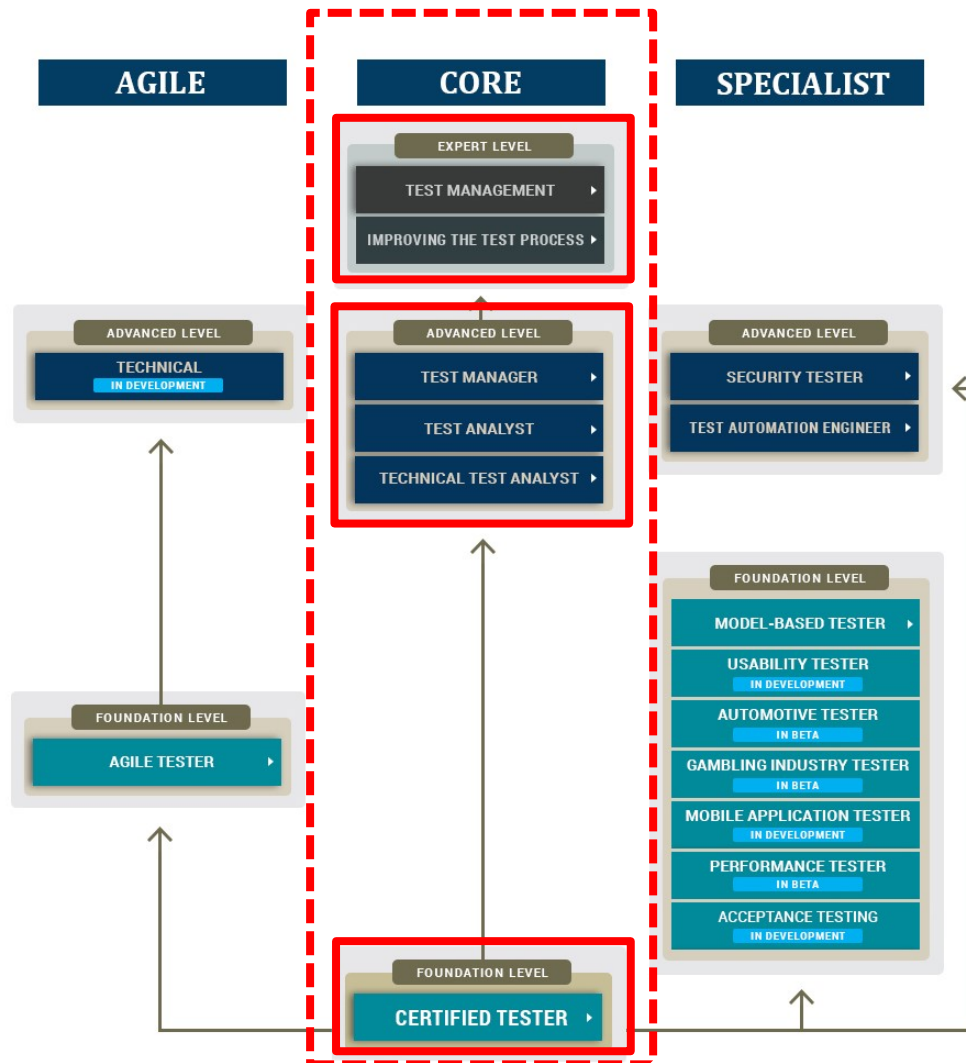
- ISTQB® has created the world's most successful scheme for certifying software testers.
- As of January 2018, ISTQB® has:
 - administered over [785,000 exams](#) and
 - issued more than [570,000 certifications](#)
 - in over 120 countries [world-wide](#)
 - with 58 member boards worldwide
- The scheme relies on a Body of Knowledge ([Syllabi](#) and [Glossary](#)) and [exam rules](#) that are applied consistently all over the world, with exams and supporting material being available in many languages.

ISTQB overview of Syllabus



Core
Agile
Specialist

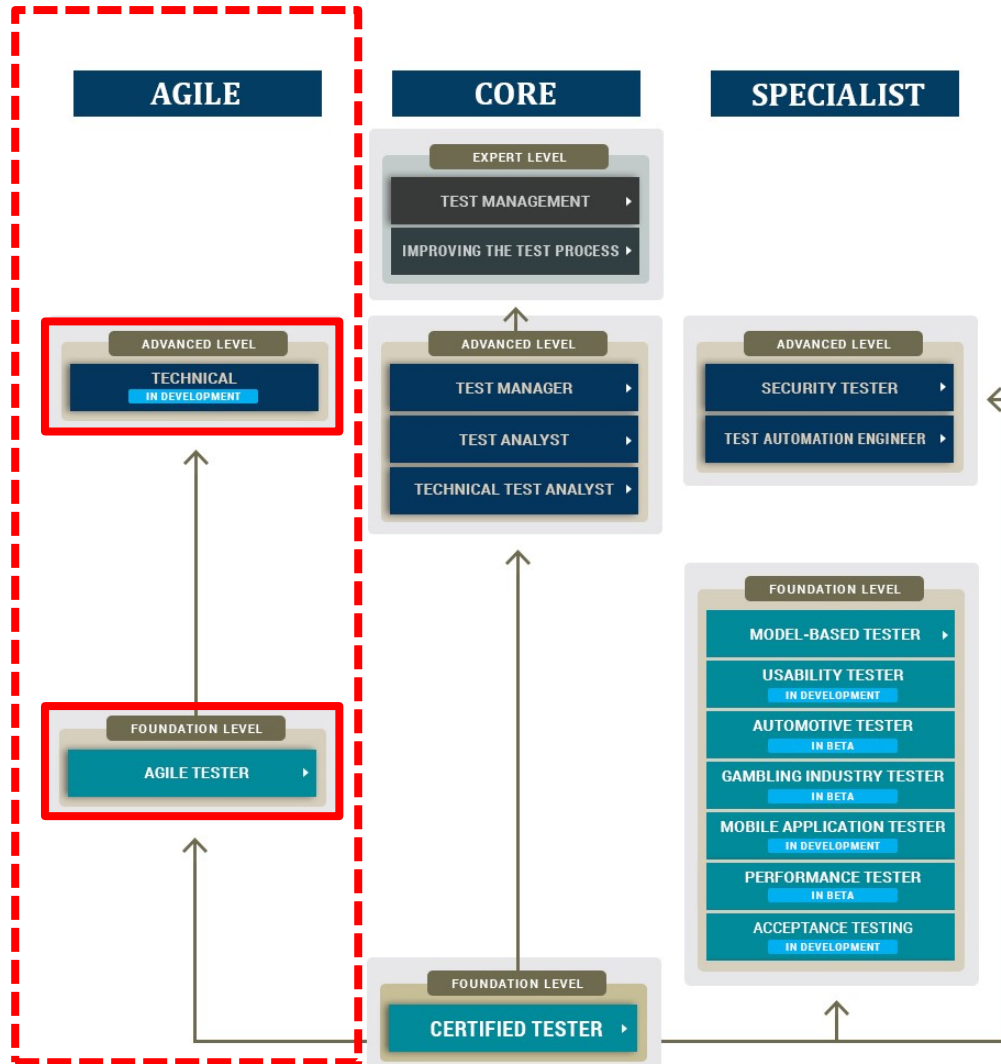
ISTQB overview of Syllabus



Core is ISTQB

- What made us build the organization
- One shared knowledge base around the world
- Communicate in one common test language

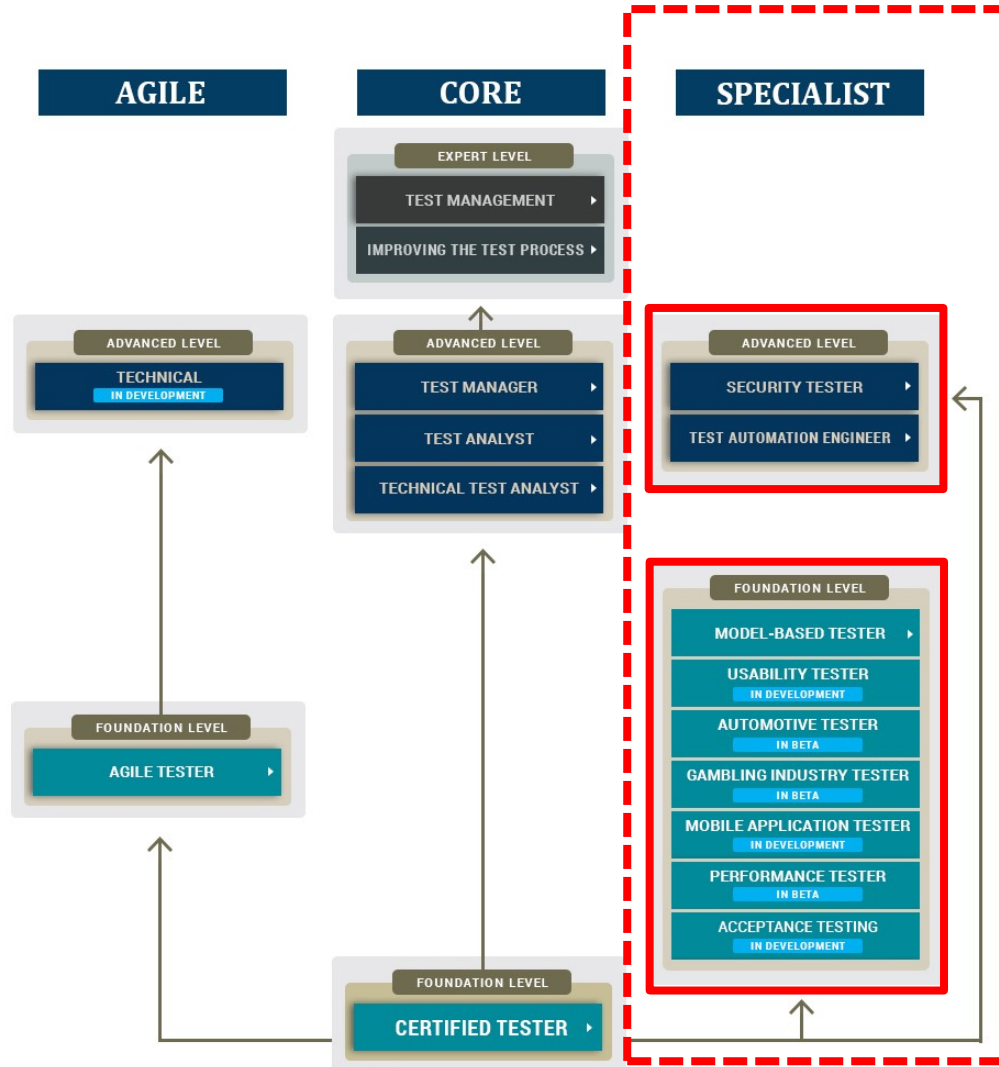
ISTQB overview of Syllabus



Agile

- What is used by many organization
- Techniques from Foundation are crucial to build on and use also in the Agile world

ISTQB overview of Syllabus



Specialist

- Relevant areas in testing
- Basic understanding of test from Foundation are crucial to build on

Four Syllabus linked with this TAPOST 2018 conference

- TAPOST 2018 “The Ultimate Test Automation”
 - ISTQB Specialist Advanced Level – **Test Automation Engineer**
- Track 1 - Model Based Testing
 - *Model-Based Testing, MBT (workshop)*
 - ISTQB Specialist Foundation Level – **Model-Based Tester**
- Track 4 - Continuous Integration
 - *Agile Testing in mobile App development*
 - ISTQB Agile Foundation – **Agile Tester**
- Track 5 (Ideas and Specialization)
 - *Automated Security Scanning in Payment Card Industry*
 - ISTQB Specialist Advanced Level – **Security Tester**

ISTQB Specialist Advanced Level Test Automation Engineer

Advanced Level Test Automation Engineer Business Contents

The following image demonstrates the contents of the Advanced Level Test Automation Engineer syllabus:

ISTQB – ADVANCED LEVEL TEST AUTOMATION ENGINEER

Test Automation	Preparing for Test Automation	The Generic Test Automation Architecture	Deployment Risks and Contingencies	Test Automation Reporting and Metrics	Transitioning Manual Testing to an Automated Environment	Verifying the TAS	Continuous Improvement
Purpose of Test Automation	SUT Factors Influencing Test Automation	Introduction to gTAA	Test Automation Approach and Planning of Deployment/Rollout	Selection of TAS Metrics	Criteria for Automation	Verifying Automated Test Environment Components	Options for Improving Test Automation.
Success Factors	Tool Evaluation and Selection	TAA Design	Risk Assessment and Mitigation Strategies	Implementation of Measurement	Automation within Regression Testing	Verifying the Automated Test Suite	Test Automation Improvement
	Design for Testability and Automation	TAS Development	Test Automation Maintenance	Logging of the TAS and the SUT	Automation within New Feature Testing		
				Test Automation Reporting	Automation of Confirmation Testing		

3 day training

Test Automation Engineer Business Outcomes

- Contribute to the development of a plan to integrate automated testing within the testing process
- Evaluate tools and technology for automation best fit to each project and organization.
- Create an approach and methodology for building a test automation architecture (TAA).
- Design and develop (new or modified) test automation solutions that meet the business needs.
- Enable the transition of testing from a manual to an automated approach.
- Create automated test reporting and metrics collection.
- Manage and optimize testing assets to facilitate maintainability and address evolving (test) systems.

ISTQB Specialist Foundation Level Model-Based Tester

Model-Based Tester Extension Contents

The following picture summarizes the contents of the Model-Based Tester syllabus:

ISTQB® FOUNDATION LEVEL MODEL-BASED TESTER				
Introduction to Model-Based Testing	MBT Modeling	Selection Criteria for Test Case Generation	MBT Test Implementation and Execution	Evaluating and Deploying an MBT Approach
Objectives and Motivations for MBT	MBT Modeling activities	Classification of MBT Test Selection Criteria	Specifics of MBT Test Implementation and Execution	Evaluate an MBT Deployment
MBT Activities and Artifacts	Languages for MBT Models	Applying Test Selection Criteria	Activities of Test Adaptation in MBT	Manage and Monitor the Deployment of an MBT Approach
Integrating MBT into the Software Development Lifecycles	Good Practices for MBT Modeling Activities			

2 day training

Model-Based Tester Business Outcomes

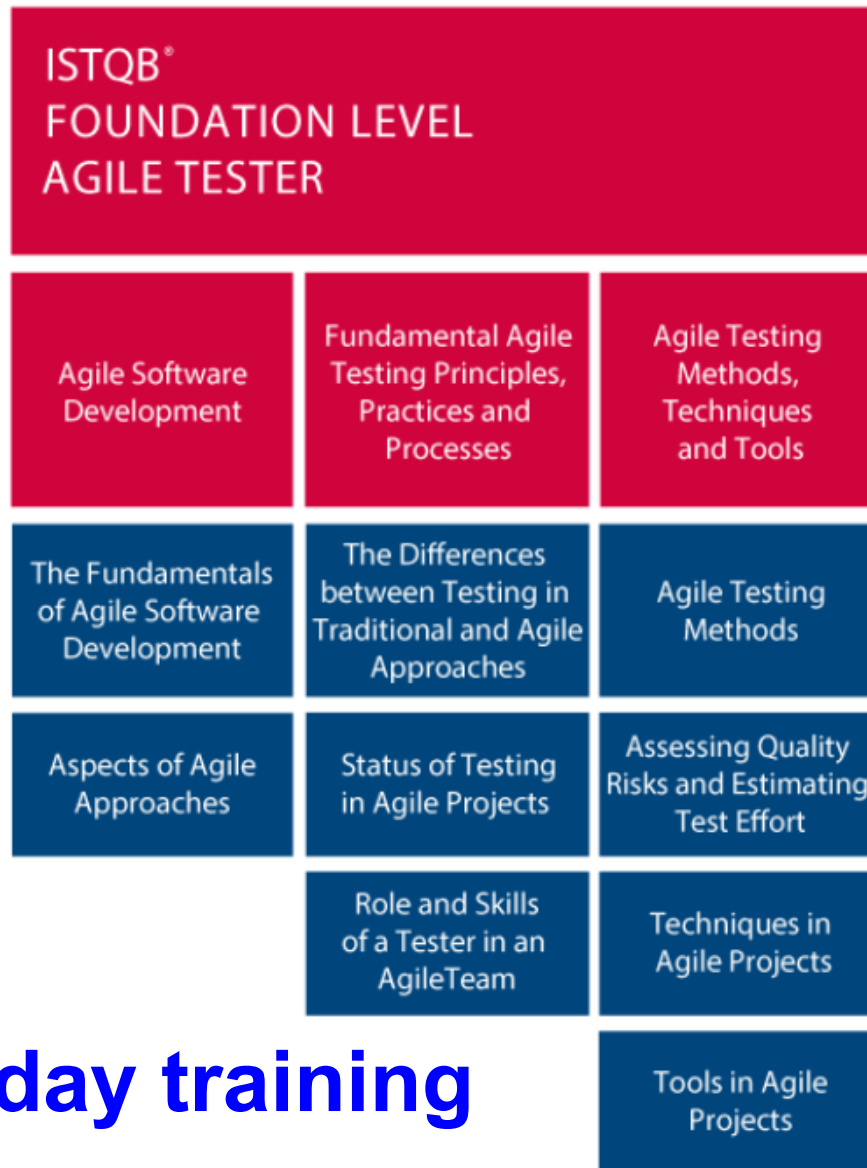
A Model-Based Tester can...

- Collaborate in a model-based testing team using standard terminology and established MBT concepts, processes and techniques.
- Apply and integrate model-based testing in a test process.
- Effectively create and maintain MBT models using established techniques and best practices of model-based testing.
- Select, create and maintain test artifacts from MBT models considering risk and value of the features tested.
- Support the organization to improve its quality assurance process to be more constructive and efficient.

In general, an ISTQB® Model-Based Tester has acquired the necessary skills to successfully contribute to MBT projects in a given context.

Agile Tester Extension Contents

The following picture summarizes the contents of the Agile Tester syllabus:



2 day training

Agile Tester

Business Outcomes

An Agile Tester can...

- Collaborate in a cross-functional Agile team being familiar with principles and basic practices of Agile software development.
- Adapt existing testing experience and knowledge to Agile values and principles.
- Support the Agile team in planning test-related activities.
- Apply relevant methods and techniques for testing in an Agile project.
- Assist the Agile team in test automation activities.
- Assist business stakeholders in defining understandable and testable user stories, scenarios, requirements and acceptance criteria as appropriate.
- Work and share information with other team members using effective communication styles and channels.

In general, a Certified Tester Foundation Level – Agile Tester is expected to have acquired the necessary skills to working effectively within an Agile team and environment.

Advanced Security Tester Contents

The following image demonstrates the contents of the Advanced Security Tester syllabus:

ISTQB® ADVANCED LEVEL SECURITY TESTER								
The Basis of Security Testing	Security Testing Purposes, Goals and Strategies	Security Testing Processes	Security Testing Throughout the Software Lifecycle	Testing Security Mechanisms	Human Factors in Security Testing	Security Test Evaluation and Reporting	Security Testing Tools	Standards and Industry Trends
Security Risks	Introduction	Security Test Process Definition	Role of Security Testing in a Software Lifecycle	System Hardening	Understanding the Attackers	Security Test Evaluation	Types and Purposes of Security Testing Tools	Understanding Security Testing Standards
Information Security Policies and Procedures	The Purpose of Security Testing	Security Test Planning	The Role of Security Testing in Requirements	Authentication and Authorization	Social Engineering	Security Test Reporting	Tool Selection	Applying Security Standards
Security Auditing and Its Role in Security Testing	The Organizational Context	Security Test Design	The Role of Security Testing in Design	Encryption	Security Awareness			Industry Trends
	Security Testing Objectives	Security Test Execution	The Role of Security Testing in Implementation Activities	Firewalls and Network Zones				
	The Scope and Coverage of Security Testing Objectives	Security Test Evaluation	The Role of Security Testing in System and Acceptance Test Activities	Intrusion Detection				
	Security Testing Approaches	Security Test Maintenance	The Role of Security Testing in Maintenance	Malware Scanning				
	Improving the Security Testing Practices			Data Obfuscation				
				Training				

3 day training

Advanced Security Tester Business Outcomes

- Plan, perform and evaluate security tests from a variety of perspectives – policy-based, risk-based, standards-based, requirements-based and vulnerability-based.
- Align security test activities with project lifecycle activities.
- Analyze the effective use of risk assessment techniques in a given situation to identify current and future security threats and assess their severity levels.
- Evaluate the existing security test suite and identify any additional security tests.
- Analyze a given set of security policies and procedures, along with security test results, to determine effectiveness.
- For a given project scenario, identify security test objectives based on functionality, technology attributes and known vulnerabilities.

Advanced Security Tester

Business Outcomes continued

- Analyze a given situation and determine which security testing approaches are most likely to succeed in that situation
- Identify areas where additional or enhanced security testing may be needed.
- Evaluate effectiveness of security mechanisms.
- Help the organization build information security awareness.
- Demonstrate the attacker mentality by discovering key information about a target, performing actions on a test application in a protected environment that a malicious person would perform, and understand how evidence of the attack could be deleted.
- Analyze a given interim security test status report to determine the level of accuracy, understandability, and stakeholder appropriateness.
- Analyze and document security test needs to be addressed by one or more tools.
- Analyze and select candidate security test tools for a given tool search based on specified needs.
- Understand the benefits of using security testing standards and where to find them.

As Foundation Chair

What's has changed in the 2018 Foundation?

- Fewer K1 Learning Objectives (LO) in general
 - (15 LO in 2018 compared with 27 LO in 2011)
- Less focus on Chapter 5 Test Management
 - (15 LO in 2018 compared with 24 LO in 2011)
- More emphasis on review, a K3 LO has been added to Chapter 3
 - Static Analysis by Tools section has been removed, and will be covered in other syllabi
- More emphasis on Test Techniques in Chapter 4
 - Section 4.1 of 2011 moved and merged with section 1.4 of Chapter 1
- Agile is mentioned in the content of the syllabus
 - But not included in the wording of any LO
- White-box techniques are downgraded
 - K4 and K3 LO removed – these topics will be covered in other ISTQB® syllabi.

What's has changed in the 2018 Foundation?

Additional changes made to the 2018 Foundation Syllabus are:

- ISO/IEC/IEEE 29119 is now used for reference instead of IEEE Standard 829.
- ISO/IEC 25010 is now used for reference instead of ISO 9126.
- ISO/IEC 20246 is now used for reference instead of IEEE 1028
- [The Code of Ethics](#) has been moved from chapter one to ISTQB®.ORG website

CTFL 2018 – Overview of Learning Objectives

2011 Syllabus

2018 Syllabus

Chapter	K1 LO	K2 LO	K3 LO	K4 LO	Total
1	3	9	-	-	12
2	4	8	-	-	12
3	4	5	-	-	9
4	2	10	[3] 7	1	20 [16]
5	10	12	2	-	24
6	4	3	-	-	7
Total	27	47	[5] 9	1	84 [80]

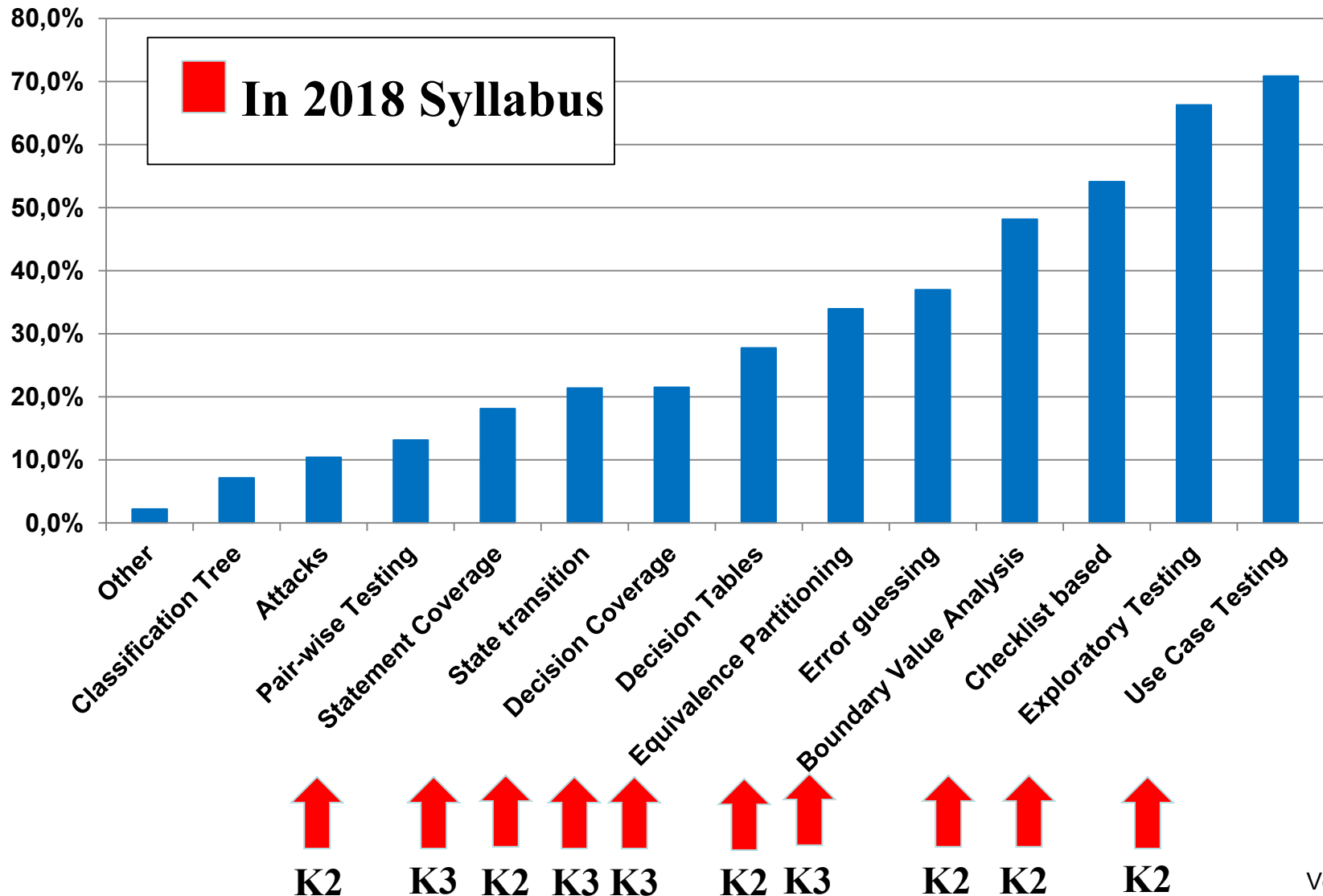
*Still a 3 day
Course
16,75 hours*

Chapter	K1 LO	K2 LO	K3 LO	K4 LO	Total
1	2	11	-	-	13
2	2	6	-	-	8
3	2	5	1	-	8
4	0	8	4	-	12
5	4	9	2	-	15
6	5	1	-	-	6
Total	15	40	7	0	62

From ISTQB Worldwide Software Testing Report 2015 v2.0

Which test techniques are utilized by your testing team?

Foundation Syllabus 2018 covers 10 most utilized from report!

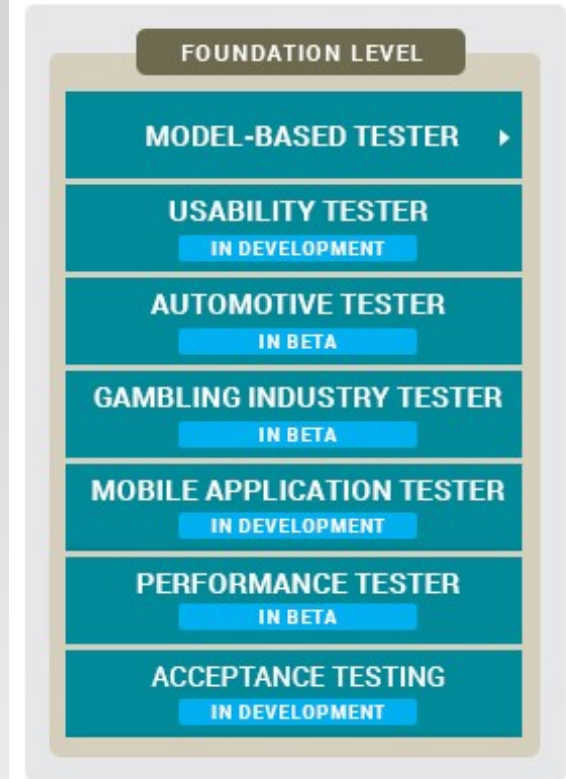


Latest news
from ISTQB

Syllabus under construction by ISTQB

- **ISTQB Specialist Foundation Level:**

- Performance Tester
- Gambling Industry Tester
- Automotive Tester
- Usability Tester
- Mobile Application Tester
- Acceptance Tester



- Also in development in ISTQB **Agile Advanced Level:**

- Technical Agile Tester

ISTQB Specialist Foundation Level Performance Tester



- Understand the basic concepts of performance and performance testing
- Define performance risks, goals, and requirements to meet stakeholder needs and expectations
- Understand performance metrics and how to collect them
- Develop a performance test plan for achieving stated goals and requirements
- Conceptually design, implement, and execute basic performance tests
- Analyze the results of a performance test and state implications to various stakeholders
- Explain the process, rationale, results, and implications of performance tests to various stakeholders
- Understand categories and uses for performance tools and criteria for their selection
- Determine how performance testing activities align with the software lifecycle

ISTQB Specialist Foundation Level Gambling Industry Tester



- Promote efficient and effective communication by using a common vocabulary inside the gambling industry
- Understand specific quality attributes that require testing within the gambling industry
- Understand typical test practices by describing the standard development and testing methodologies within the gambling industry
- Understand gambling hardware and software certification which is the main difference between the gambling industry and other testing industries.
- Use established techniques for designing tests aligned with gambling specific needs
- Appreciate the Importance of jurisdictions and regulatory bodies in the gambling industry

ISTQB Specialist Foundation Level Automotive Tester



A Certified Automotive Software Tester can...

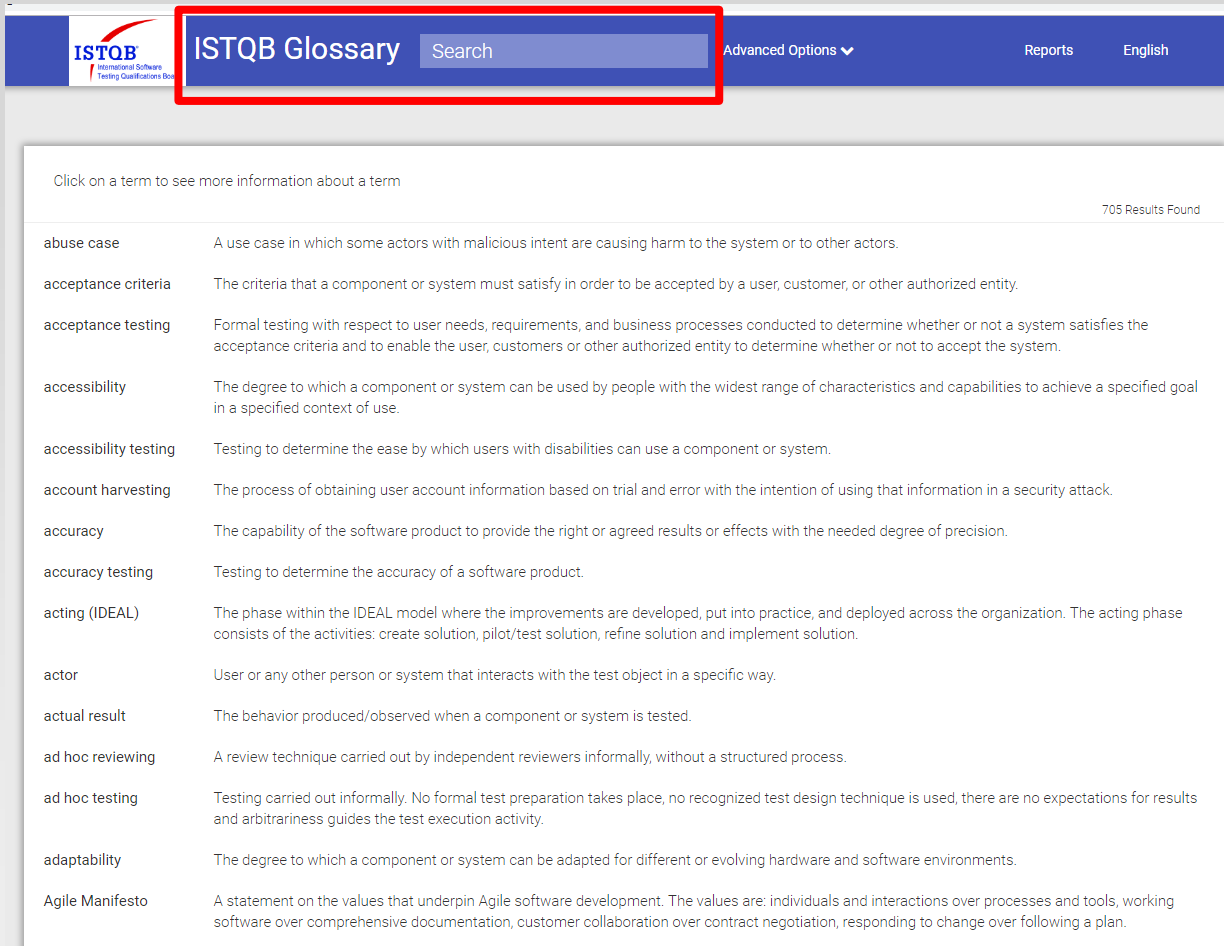
- Collaborate effectively in a test team.
- Adapt the test techniques known from the ISTQB Certified Tester Foundation Level (CTFL®) to the specific automotive project requirements.
- Consider the basic requirements of the relevant norms and automotive standards (Automotive SPICE®, ISO 26262, etc.) and select suitable test techniques.
- Support the test team in the risk oriented planning of the test activities and apply known elements of structuring and prioritization.
- Apply the virtual test methods (e.g. HiL, SiL, MiL, etc.) in test environments.

In general, a Certified Automotive Software Tester is expected to have acquired the necessary skills to working effectively within an automotive testing team and environment.

Support for all
Syllabus

ISTQB Glossary

<http://glossary.istqb.org/>



The screenshot shows the ISTQB Glossary website interface. At the top, there is a blue header bar with the ISTQB logo on the left, the text "ISTQB Glossary" in the center, a search input field, and links for "Advanced Options", "Reports", and "English" on the right. Below the header, a message says "Click on a term to see more information about a term". On the right side of the main content area, it says "705 Results Found". The main content area displays a list of terms and their definitions, including:

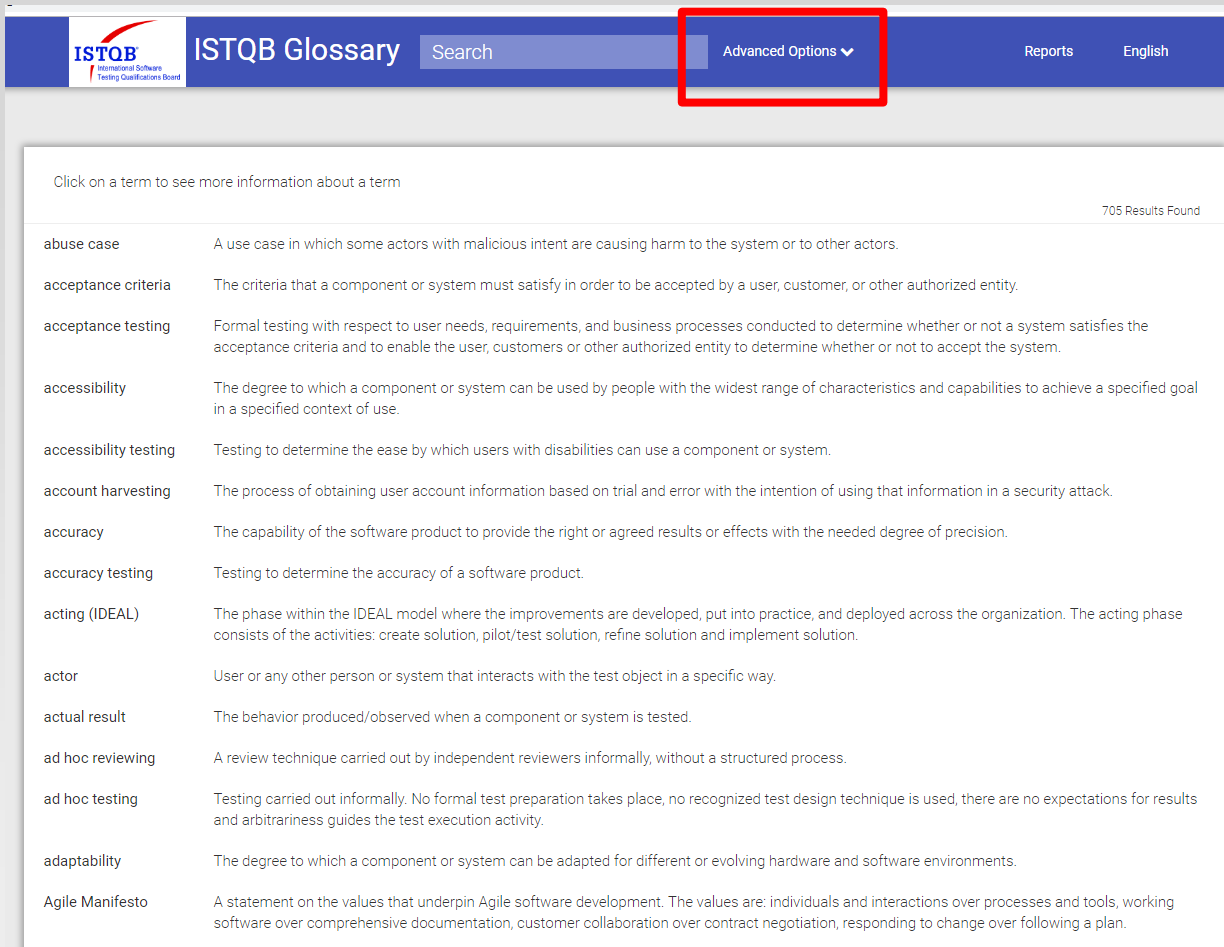
- abuse case**: A use case in which some actors with malicious intent are causing harm to the system or to other actors.
- acceptance criteria**: The criteria that a component or system must satisfy in order to be accepted by a user, customer, or other authorized entity.
- acceptance testing**: Formal testing with respect to user needs, requirements, and business processes conducted to determine whether or not a system satisfies the acceptance criteria and to enable the user, customers or other authorized entity to determine whether or not to accept the system.
- accessibility**: The degree to which a component or system can be used by people with the widest range of characteristics and capabilities to achieve a specified goal in a specified context of use.
- accessibility testing**: Testing to determine the ease by which users with disabilities can use a component or system.
- account harvesting**: The process of obtaining user account information based on trial and error with the intention of using that information in a security attack.
- accuracy**: The capability of the software product to provide the right or agreed results or effects with the needed degree of precision.
- accuracy testing**: Testing to determine the accuracy of a software product.
- acting (IDEAL)**: The phase within the IDEAL model where the improvements are developed, put into practice, and deployed across the organization. The acting phase consists of the activities: create solution, pilot/test solution, refine solution and implement solution.
- actor**: User or any other person or system that interacts with the test object in a specific way.
- actual result**: The behavior produced/observed when a component or system is tested.
- ad hoc reviewing**: A review technique carried out by independent reviewers informally, without a structured process.
- ad hoc testing**: Testing carried out informally. No formal test preparation takes place, no recognized test design technique is used, there are no expectations for results and arbitrariness guides the test execution activity.
- adaptability**: The degree to which a component or system can be adapted for different or evolving hardware and software environments.
- Agile Manifesto**: A statement on the values that underpin Agile software development. The values are: individuals and interactions over processes and tools, working software over comprehensive documentation, customer collaboration over contract negotiation, responding to change over following a plan.

Glossary

- Key do have common definition of testing terms in all of our Syllabus
- Major part of ISTQB to provide this

ISTQB Glossary

<http://glossary.istqb.org/>



Click on a term to see more information about a term

705 Results Found

abuse case	A use case in which some actors with malicious intent are causing harm to the system or to other actors.
acceptance criteria	The criteria that a component or system must satisfy in order to be accepted by a user, customer, or other authorized entity.
acceptance testing	Formal testing with respect to user needs, requirements, and business processes conducted to determine whether or not a system satisfies the acceptance criteria and to enable the user, customers or other authorized entity to determine whether or not to accept the system.
accessibility	The degree to which a component or system can be used by people with the widest range of characteristics and capabilities to achieve a specified goal in a specified context of use.
accessibility testing	Testing to determine the ease by which users with disabilities can use a component or system.
account harvesting	The process of obtaining user account information based on trial and error with the intention of using that information in a security attack.
accuracy	The capability of the software product to provide the right or agreed results or effects with the needed degree of precision.
accuracy testing	Testing to determine the accuracy of a software product.
acting (IDEAL)	The phase within the IDEAL model where the improvements are developed, put into practice, and deployed across the organization. The acting phase consists of the activities: create solution, pilot/test solution, refine solution and implement solution.
actor	User or any other person or system that interacts with the test object in a specific way.
actual result	The behavior produced/observed when a component or system is tested.
ad hoc reviewing	A review technique carried out by independent reviewers informally, without a structured process.
ad hoc testing	Testing carried out informally. No formal test preparation takes place, no recognized test design technique is used, there are no expectations for results and arbitrariness guides the test execution activity.
adaptability	The degree to which a component or system can be adapted for different or evolving hardware and software environments.
Agile Manifesto	A statement on the values that underpin Agile software development. The values are: individuals and interactions over processes and tools, working software over comprehensive documentation, customer collaboration over contract negotiation, responding to change over following a plan.

Glossary

- Key do have common definition of testing terms in all of our Syllabus
- Major part of ISTQB to provide this

ISTQB Glossary

<http://glossary.istqb.org/>

ISTQB Glossary

Search

Check each Syllabus you want to search:
Check All / Uncheck All

- ☒ Foundation 2011
- ☒ Advanced Security Tester 2016
- ☒ Foundation Extension - Usability 2016
- ☒ Foundation (New) 2018
- ☒ Advanced Test Analyst 2012
- ☒ Advanced Technical Test Analyst 2012
- ☒ Advanced Test Manager 2012
- ☒ Expert Test Management 2011
- ☒ Advanced Test Automation - Engineer 2016
- ☒ Foundation Extension - Agile Tester 2014
- ☒ Expert Improving the Test Process 2011
- ☒ Foundation Extension - Model-Based Testing 2015

You must select at least one type:
Check All / Uncheck All

☒ Terms ☒ Acronyms ☐ Definitions ☒ Synonyms ☐ Reference

More Options:

- ☐ Keywords only
- ☐ Non-Keywords only
- ☐ Active Terms only
- ☐ Not-Active Terms only
- ☐ Exact Matches only
- ☐ Multi Language Display (Search in English only)

Advanced Search →

English

English

German

Norwegian

Japanese

Swedish

Czech

Brazilian Portuguese

Hungarian

ISTQB Glossary

<http://glossary.istqb.org/>

Click on a term to see more information about a term

52 Results Found

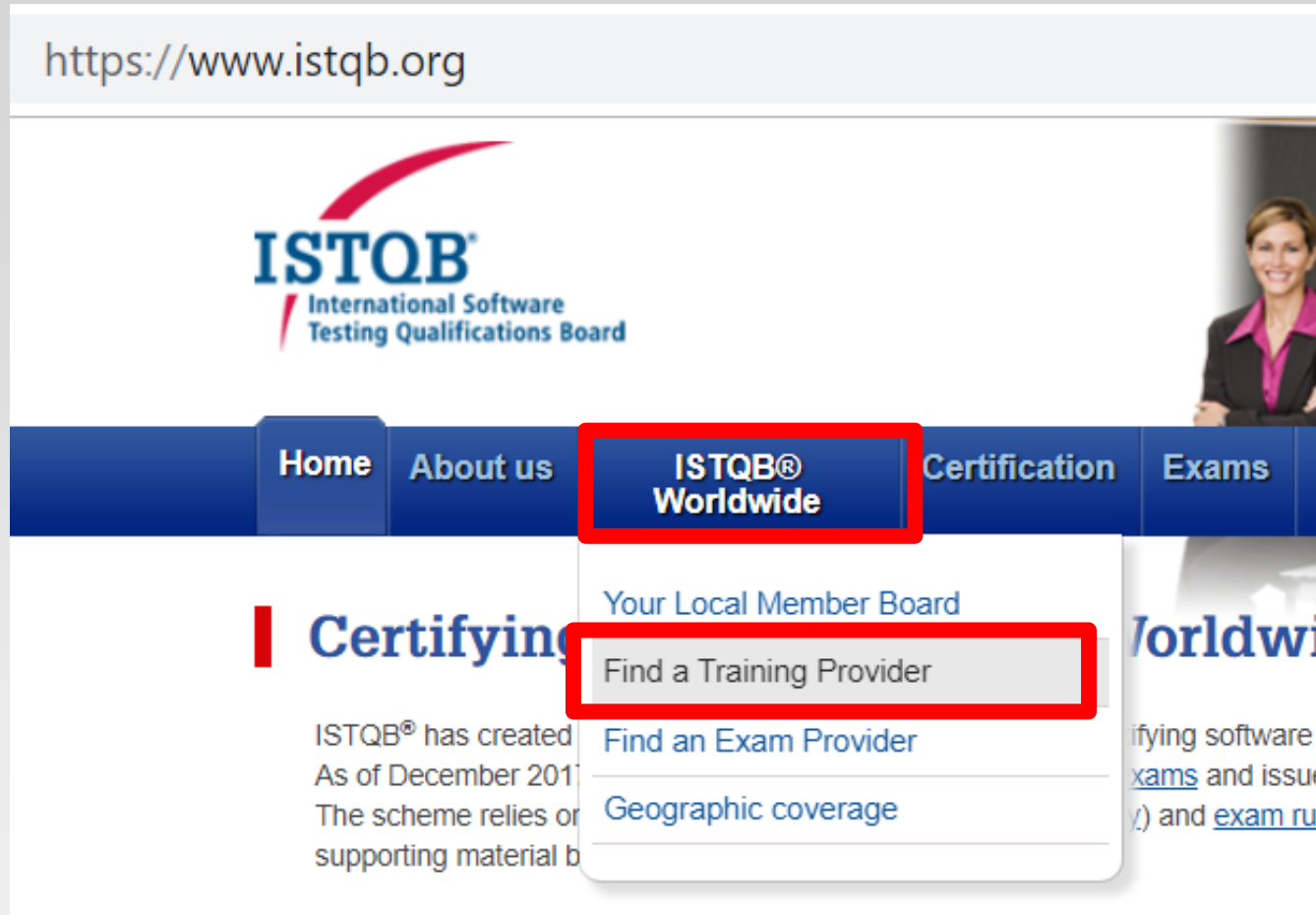
API testing	Testing performed by submitting commands to the software under test using programming interfaces of the application directly.
authorization	Permission given to a user or process to access resources.
automated testware	Testware used in automated testing, such as tool scripts.
automation code defect density	Defect density of a component of the test automation code.
capture/playback	A test automation approach, where inputs to the test object are recorded during manual testing in order to generate automated test scripts that could be executed later (i.e. replayed).
CLI testing	Testing performed by submitting commands to the software under test using a dedicated command-line interface.
confirmation testing	Testing that runs test cases that failed the last time they were run, in order to verify the success of corrective actions.
coverage	The degree, expressed as a percentage, to which a specified coverage item has been exercised by a test suite.
data-driven testing	A scripting technique that stores test input and expected results in a table or spreadsheet, so that a single control script can execute all of the tests in

ISTQB Glossary also as App

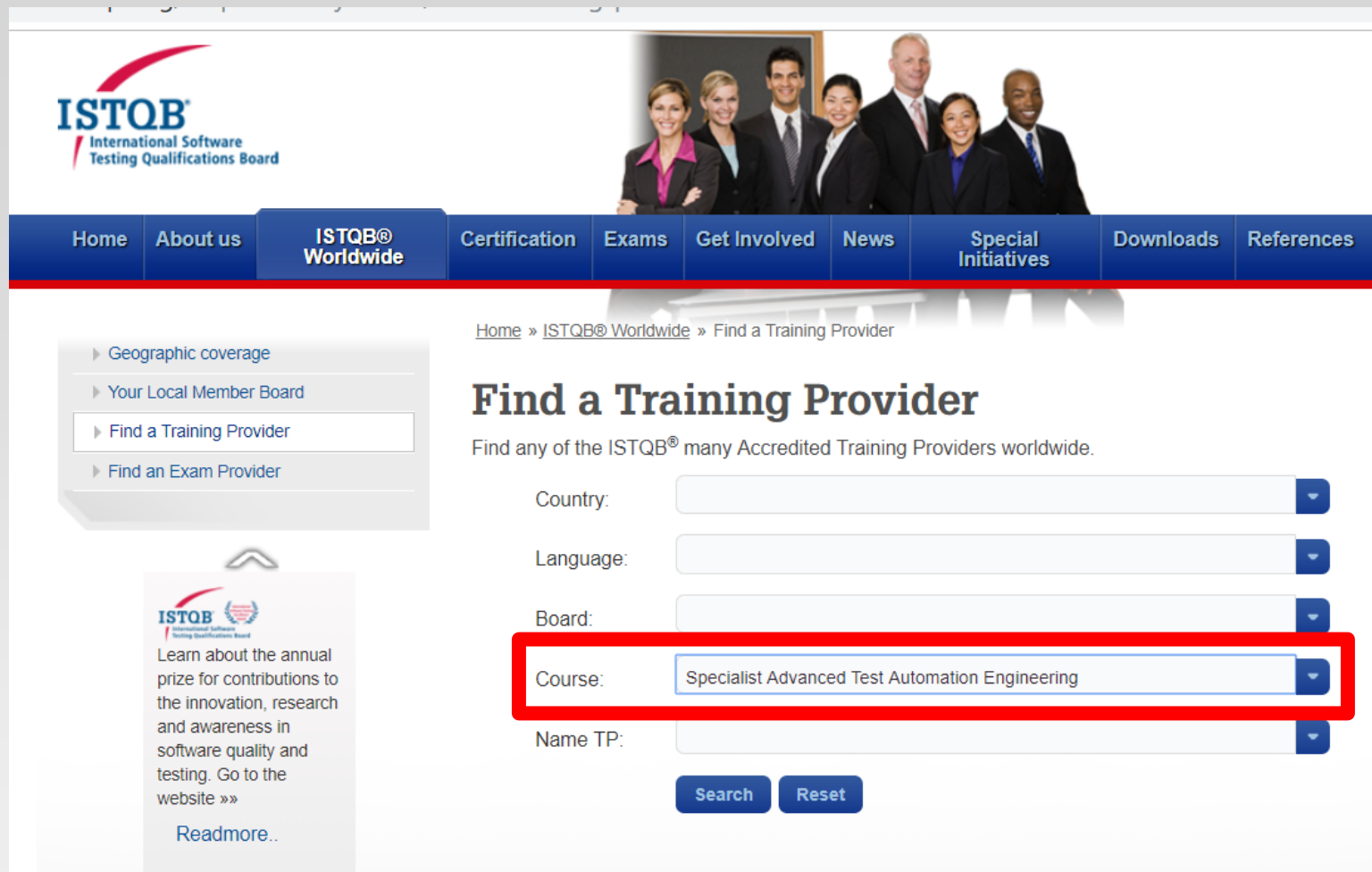
- Glossary also exist as an App
- Search for **ISTQB Glossary Official**

Find a Training
Provider

Find an Accredited ISTQB Training Provider



Find an Accredited ISTQB Training Provider



The screenshot shows the ISTQB website's 'Find a Training Provider' page. The header features the ISTQB logo and a navigation menu with links: Home, About us, ISTQB® Worldwide, Certification, Exams, Get Involved, News, Special Initiatives, Downloads, and References. The main content area is titled 'Find a Training Provider' and includes a breadcrumb trail: Home » ISTQB® Worldwide » Find a Training Provider. Below the title, it says 'Find any of the ISTQB® many Accredited Training Providers worldwide.' There are five dropdown menus for Country, Language, Board, Course, and Name TP. The 'Course' dropdown is highlighted with a red rectangle and contains the text 'Specialist Advanced Test Automation Engineering'. At the bottom of the form are 'Search' and 'Reset' buttons. On the left side, there is a sidebar with a list of links: Geographic coverage, Your Local Member Board, Find a Training Provider, and Find an Exam Provider. Below this is a small ISTQB logo and a text box about an annual prize for innovation, research, and awareness in software quality and testing, with a 'Readmore..' link.

ISTQB® International Software Testing Qualifications Board

Home » ISTQB® Worldwide » Find a Training Provider

Find a Training Provider

Find any of the ISTQB® many Accredited Training Providers worldwide.

Country:

Language:

Board:

Course:

Name TP:

Geographic coverage

Your Local Member Board

Find a Training Provider

Find an Exam Provider

Learn about the annual prize for contributions to the innovation, research and awareness in software quality and testing. Go to the website »»

[Readmore..](#)

Find an Accredited ISTQB Training Provider

Find a Training Provider

Find any of the ISTQB® many Accredited Training Providers worldwide.

Country:

Language:

Board:

Course:

Name TP:

Search

Reset

1/2 10

Name	Main offices	Country	Accrediting Board	Website	Mail	More details
ALPI	Chevy Chase, MD	United States	ASTQB			
Debreceni Egyetem Informatikai Kara	Debrecen	Hungary	HTB			
Grove Consultants	Cwmdu, Llandeilo, SA19 7EW	United Kingdom	UKTB			
Knowit Oy	FI-00150 Helsinki	Finland	FISTB			
Knowledge Department GmbH	Nuremberg	Germany	RSTQB			
QA Limited	Swindon, SN5 7WZ	United Kingdom	UKTB			
tesena	Prague	Czech Republic	CaSTB			
tesena s.r.o.	Prague	Slovakia	CaSTB			
Tesuqa	Oud-Turnhout	Belgium	ETB			
tesuqa	Oud-Turnhout	Belgium	BNTQB			

ISTQB do not require you to follow a training



- To learn from syllabus created by ISTQB you don't have to sign up for a training course.
- You can do this, and an estimated 80% or more do follow a training course before a certification exam.
- But there are no requirements that requires you to do so.

As with this building we are in

The National Library of Latvia

The more you read and learn,

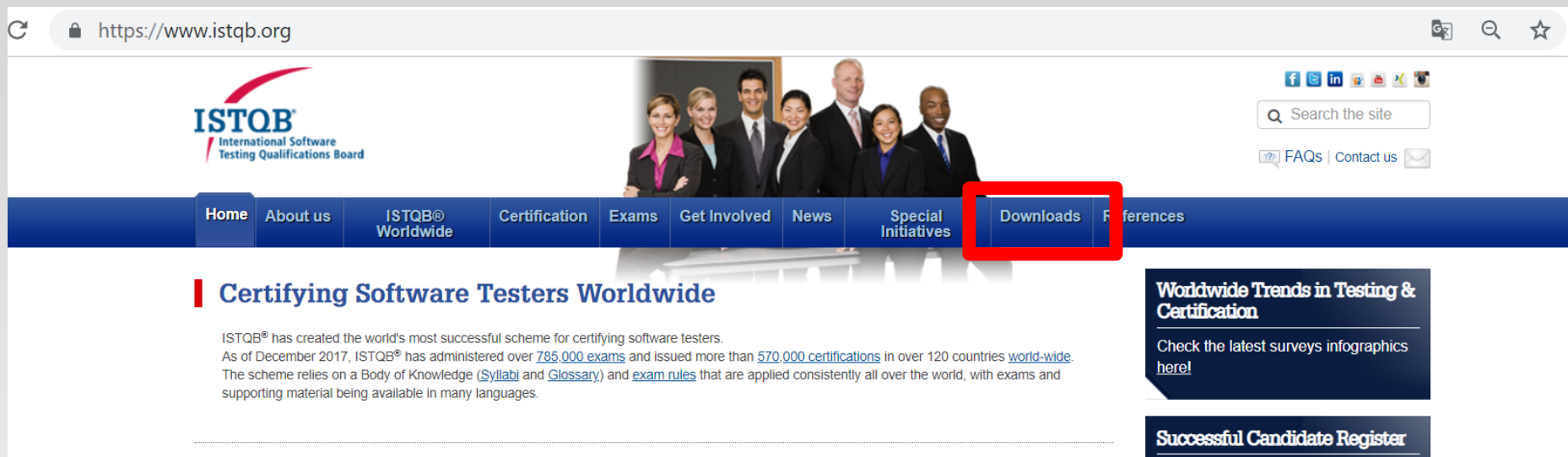
the more you know you don't know

Find more
Information

All ISTQB Syllabus are free

You can download all of them

- Go to www.istqb.org and select Downloads



All ISTQB Syllabus Downloads

Certification Exams Get Involved News Special Initiatives **Downloads** References

[Home](#) » Downloads

Downloads



Foundation Level Documents

Subcategories: 3

Files: 14



Exam Documents

Subcategories: 8

Files: 26



Agile Tester Extension Documents

Files: 4



Model-Based Tester Extension Documents

Files: 4



Advanced Level Documents

Subcategories: 2

Files: 12



Advanced Level Security Tester

Files: 4



Advanced Level Test Automation Engineer Documents

Files: 1



Expert Level Documents

Files: 6



ISTQB® Glossary

Files: 15



E-Books

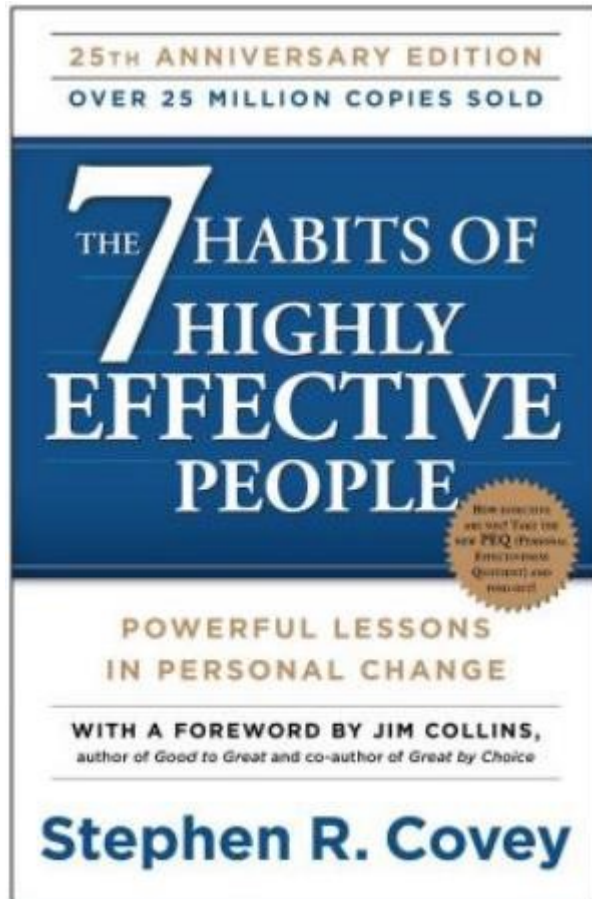
Subcategories: 2

Files: 8

Top Downloads

- Foundation Level Syllabus (2011)
- Agile Tester Extension Syllabus 2014
- Foundation_Level_Sample_Exam_v2.9_An and Justification
- ISTQB - Foundation Level Exam Structure and Rules 1.3
- Foundation_Level_Sample_Exam_v2.9
- Advanced Level Syllabus (2012) Test Manager
- Advanced Level Syllabus (2012) Test Analyst
- ISTQB® Foundation Level Syllabus (2011) - EPUB Format
- Foundation Level Syllabus (2011) - Release Notes
- Foundation Level Overview 0.3

Stephen R. Covey



1. Be Proactive
2. Begin with the End in Mind
3. Put First Thing First
4. Think Win - Win
5. Seek First to Understand,
Then to be Understood
6. Synergize
7. Sharpen the Saw

<https://www.franklincovey.com/the-7-habits.html>

Sharpen the Saw



Remember to stop and sharpen the saw

Each week 7 * 0,5 hour on your own education

Each week 7 * 0,5 hour on exercise, your physique and health

In total 7 of 168 hours per week

This is only 4,2% of your time – this is a good investment

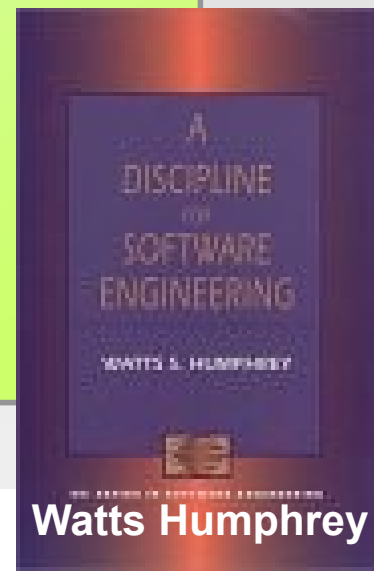
Watts Humphrey creator of CMMi

Use the projects you are working on

Make practice a part of every project and measure and observe your own work.

You cannot stand still, so you should treat every project as a way to build talent,

rather than merely treating your talent as a way to build projects."



Get ISTQB certified



Latvian IT Cluster

Services

Members

Democentre

Latvian IT Cluster in strategic partnership with LSTQB (Latvian Software Testing Qualification Board) organizes annual international professional conference TAPOST for software testers as well as acts as ISTQB exam test center.

Upcoming exam dates

Paper-based ISTQB exam (12.11.2018. at 10:00, Skolas 11, Riga) | Application deadline - 07.11.2018.

Following exams for ISTQB certificate are available in Riga:

- ISTQB® Foundation Level,
- ISTQB® Certified Tester – Foundation Level Extension - Agile Tester,
- ISTQB® Advanced Level - Test Manager, Test Analyst, Technical Test Analyst, Security Tester, Test Automation Engineer,

Get Involved In ISTQB's work Join LSTQB

Contact LSTQB at email:
baltaisbrensis@istqb.org

Thank you

Contact Klaus at
Email: klaus@softwaretest.dk
Klaus.Olsen@istqb.org