

Harness the full power of Tosca and learn how to add steering customizations and become a proficient Automation Engineer.

OVERVIEW

This online training track is designed to be completely taken as a self-paced learning.

It is especially suitable for individuals and groups who need to fit their Tosca learning around a busy schedule.

Our training is comprised of numerous training resources, available when and where you need it. It includes exercises, case scenarios and much more.

Learn by example with step by step tutorials that guide you through new tasks from start to finish.

Master Tricentis Tosca by yourself with these on-demand resources at your fingertips!

TRAINING

The training course consists of two training modules.

Module one focusses on providing theory and practical application of Special Execution Tasks (SET). Including implementation, harnessing and debugging of SETs.

Once these modules have been completed*, you will earn a Tricentis certificate for Automation Engineer Level 2!

More information on the training modules can be found on page 2 of this data sheet.

** Online certification exam has been passed.*

SUMMARY

Upon completion of the training modules you will be a proficient Automation Engineer.

What does this mean?

This means that you will possess profound knowledge in creating steering customizations, enabling you to steer specific custom controls in your application with Tosca.

Skills that will be enhanced include test automation development and implementation for increased automation coverage.

DELIVERY METHOD

- ▶ Self-paced learning
- ▶ Learning material is provided online

PACKAGE CONTENT

- ▶ 2 training modules incl. videos, customization examples, etc.
- ▶ 1 online final exam and certification

TARGET AUDIENCE

- ▶ Professionals who plan to become Automation Engineers

SUITABILITY

- | | |
|--|---|
| <input type="checkbox"/> Test lead | <input type="checkbox"/> Tester |
| <input type="checkbox"/> Test analyst | <input checked="" type="checkbox"/> Test automation developer |
| <input type="checkbox"/> Test designer | <input type="checkbox"/> Test administrator |

PREREQUISITES

- ▶ Proficient knowledge in C# is mandatory BEFORE enrolling to the course. You will be expected to create code in the C# language in the course exercises.
- ▶ Competency in object-oriented programming
- ▶ Automation Engineer Level 1 certificate

DURATION

- ▶ Approx. 35 hours (average)

LANGUAGE

- ▶ Training materials are in English
- ▶ Certification exam is in English

ENROLLMENT

- ▶ Purchase access online directly from Tricentis web shop

MINIMUM SYSTEM REQUIREMENTS

- ▶ HTML5 compatible browser
- ▶ PDF viewer & Adobe Flash
- ▶ Broadband/ high-speed internet connection
- ▶ Microsoft Visual Studio 2013 or higher
- ▶ Notepad ++
- ▶ Speakers or headphones

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COURSE MODULES

1. Special Execution Tasks

- ▶ Understand Special Execution Tasks (SETs)
- ▶ Learn how to implement SETs
- ▶ Learn how to harness and debug your SETs
- ▶ Hands-on exercises and best practice tips

2. Customizing

- ▶ Understand the layer concept of customizing
- ▶ Experience how individual processes work
- ▶ Hands-on exercises and best practice tips
- ▶ Code snippets, tutorials to guide you all the way

MORE INFORMATION

For additional information about on-site classes, including facility requirements, go to <http://www.tricentis.com/academy/>

Contact us at academy@tricentis.com