

# WORKSHOP BASIC GET STARTED WITH ICTESTAUTOMATION

Waste no time putting ICTestAutomation into use: give your Test Managers and Test Engineers a head start with this workshop. In just one day, our experienced consultant from TrendIC helps your test team on their way with the basics of automated testing using ICTestAutomation.

# **Objectives**

At the end of this course the participants will be able to:

- Understand the concepts of ICTestAutomation
- Create automated test scripts in ICDefine
- Run automated test scripts in ICScenario
- Schedule automated test scripts with ICScenario

#### Who should attend

Test Manager and Test Engineers

# **Prerequisites**

None

#### Good to have

Manual testing process knowledge

#### **Duration**

1 day

# **Agenda Morning**

#### Introduction ICTestAutomation

- Concept ICTestAutomation
- ICTestAutomation benefits in Test Automation
- Understand ICTestAutomation terminologies

# **Run test scripts**

- Run an automated test script
- Make basic adjustments in the test script
- · Understand the test report results

#### Create a new project

• Create a new test case

#### **Enter data**

- Enter fixed data
- Enter data from an external file
- · Enter dynamic data

#### **Images**

- Save image
- Click on image
- Select a Click Spot
- · Mask a color in an image
- Validate image
- · Synchronize image

#### Text

- Determine Font
- Click on Text
- Synchronize Text
- Validate Text

# **Agenda Afternoon**

# **Summary Morning**

# **Relative Search Area**

- Read text from screen
- · Read text and export to an external file

# Fixed Search Area

· Click text on screen using a Fixed Search Area

#### Globals

- Concept Globals
- Create a Global
- Insert a Global in a Test case
- · Insert a Global in a Test case with different test data

#### **Quick Build**

- Start Ouick Build
- Create steps with Quick Build

#### **ICDefine and ICScenario**

- Publish a scripted test case
- Create a scenario
- · Create a schedule
- · Run a script trough a scheduling

### Tips & Tricks