

The background of the page is an abstract photograph of a wall and floor made of light-colored, rectangular stone or concrete blocks. The blocks are arranged in a staggered, overlapping pattern, creating a sense of depth and geometric complexity. The floor is made of similar blocks, laid out in a grid pattern that recedes into the distance.

MODULE SECTION

MODULE SECTION

Exercise 03 – Create Your First Module

Objective

By the end of this exercise, you will be able to use XScan to create a Module.

Why is this important?

Modules store the technical information and therefore are the foundation of all test automation in Tosca.

Key elements



Module Folder



Modules



XScan



Controls

Instructions

Open the Web Shop in **Google Chrome** to the page **User Log in**.

1. ***Remember:** Tricentis Tosca can be used with a variety of Browsers, however the training is designed for use with Google Chrome. You may need to install the appropriate extension before using other browsers.
2. In Tosca, navigate to the **Modules** Section.
3. Navigate to the Module Folder: **Webshop >> In Work >> Customer >> Exercise 03 - Log in Page**.
4. Use **XScan** to scan the login page. Select:
 - **Email** text box
 - **Password** text box
 - **Remember Me?** checkbox
 - **Forgot password?** link
 - **Log in** button
5. If your checkbox is called **True**, then rename it to its business functionality of **Remember Me**.
6. Within XScan, rename the Module to **WebShop | Log In Page**.
7. Within XScan Technical Properties, change the title to: **Demo Web Shop***.
8. Save the Module and close XScan.