

8 Steps to Implement Test Automation

01

Determining Toolkit

Consider the parameters of the software development projects and determine the exact toolkit



02

Setting up process training

Train the team with an adequate understanding of the project for effective implementation



03

Identifying the eligible QA team

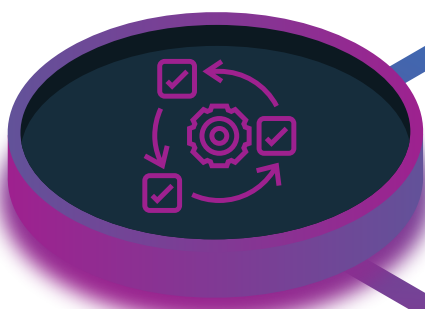
Include the product owner (PO), the developer, and other stakeholders in the eligible QA teams



04

Adopting an agile methodology

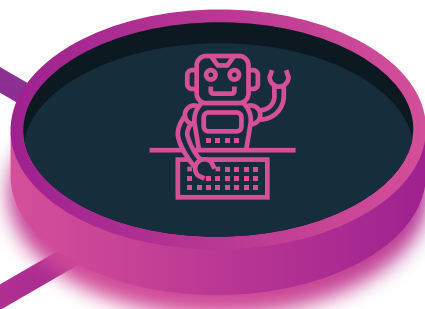
Consider agile methodologies with effective techniques for increased productivity and efficiency



05

Automating tracking and reporting

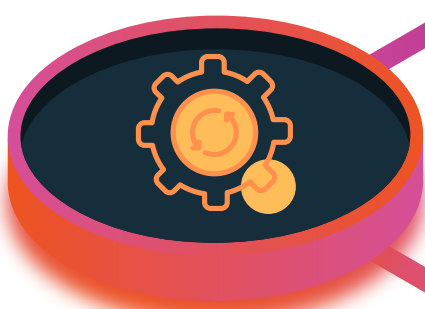
Automate tracking and reporting along with testing for great efficiency and productivity in projects



06

Defining the test process

Define the test automation process in detail for an effective and significant testing project



07

Implementing a CI/CD Solution

Implement a CI/CD solution to automate the testing process and ensure the quality of the software



08

Building a strong testing process

Build a strong testing process with skilled testers, the right toolkit, test plan and strategies

