



Kiwi Training

Ensuring software quality is our Policy



“ You don't pay anything if you are not satisfied with our Training”

Kiwi Training

Kiwi Certified trainer provide compressive training for manual and Automation testing. Also Kiwi QA Services provides comprehensive and cost-effective training for individuals looking to expand their IT skills in their current professions or looking to take the first step toward new careers. With courses available online and in traditional classroom settings, KiwiQA Services has a flexible educational solution that fits your learning style and your schedule.

We have started our new Venture "Kiwi Learning & Development" subsidiary branch of "KiwiQA Services" in Ahmedabad for providing best Testing training in manual and Automation. Kiwi is a young and dynamic people with specialist in testing.

Kiwi Manual Testing Training Content

Day-1	
	Fundamental of Software & Testing
	Software Verification
	Types of software Application
	Test Management Tool
Day-2	
	Approach for Manual Testing
	V Model
	Levels of Testing
Day-3	
	Tests Cases
	Understanding of Test Plan
	Test Strategy
	Software Testing Techniques
Day-4	
	Building test data and scripts.
Day-5	
	Defect management process
	Testing Metrics
	Test Reports
Day-6	
	Mantis or Bugzilla Installation Process
	Bug Life Cycle
	IEEE Standard of Testing
	CheckList for Software Testing
	How to maintain Day-to Day testcycle Activity

Kiwi Automation Testing Training Content

Automation Testing Training	
Fundamentals of Automation Testing	
1	When should Testing be automated
2	Advantages of Test Automation
3	Tools for Automation
QTP Training Contents	JMETER/Load Runner Training Contents
Day-1	
	Benefits of the Automation
	Quick Test Pro
	Record & Playback
Day-2	
	Intoduction to expert view
	Working with expert view
Day-3	
	Object Identification
	Synchronizing Tests
	Check points
Day-4	
	Creating Test With Multiple Action
	Data Driven a Test
Day-5	
	Working with Data Tables
	Output and Correlation
	Alternative to Standard Recording
Day-6	
	Object Recognization & Smart Identification
	Enhance Test Cases
Day-7	
	QTP Coding Standards & Best Practices
	Naming Conventions
	Coding Rules
	Fundamentals of Performance Testing
	Load Testing
	Stress Testing
	Perfomance Test Plan
	Scripting
	1.Validation 2.Parameterization3.co-relation4.Standalone execution
	Load Generation
	1.Scenario Emulation 2.Load generation capacity 3.concurrency control
	Analysis
	1.Types of Graphs 2.Results Analysis
	Remote Server Monitoring
	Performance Testing standard and Best Practices
	Naming Conventions

Contact US
kiwi@kiwiqa.com