

0 Days

## Software Testing with Visual Studio 2012 Jump Start

Improve how your team manages test coverage to better mitigate issues throughout your organization's development process. You can leverage the tools built into Visual Studio 2012 to track back work items and test cases to business goals and measurable requirements to make testing a valuable part of your application lifecycle management (ALM).

### Course Details

---

#### Course Outline

Some of the major topics covered include:

- Create and Configure Test Plans
  - Create Test Plan Properties
  - Define and Configure Test Settings
  - Create and Configure Test Suites
- Manage Test Cases:
  - Create Test Cases and Steps
  - Define Parameters
  - Manage Shared Steps and Requirements
- Manage Test Execution:
  - Run and Analyze Recommended Tests
  - Perform Exploratory Testing and Analysis
  - Manage Bugs and Work Items

#### Who Should Attend

Developers and Testers.

#### Pre Requisite

This session is for the developer and/or tester who creates and monitors bugs, and manages issue mitigation for project requirements.

#### Exams

Microsoft Certified Professional (MCP) [70-497]

464, Udyog Vihar Phase  
V, Gurgaon (Delhi  
NCR)-122016, India

+91 8882 233 777

[training@mercury.co.in](mailto:training@mercury.co.in)

[www.mercurysolutions.co](http://www.mercurysolutions.co)

Date - Jun 13, 2025