



## Overview of Creating Test Cases (Lunch and Learn)

Software testing is the process used to help identify the correctness, completeness, security, and quality of developed computer software. Testing is a process of technical investigation, performed on behalf of stakeholders, that is intended to reveal quality-related information about the product with respect to the context in which it is intended to operate. This seminar focuses on how to create and manage functional test cases.

Cardinal's clients have used the knowledge they have gained from this seminar to address the following issues:

- Reduce inaccuracies and mistakes associated with the estimation of time and effort associated with the testing process by creating a more strategic and realistic expectation of the testing process
- Synchronize their project requirements and use cases with their test cases to ensure that testing addresses all appropriate issues

### Who Should Attend?

This seminar is designed for software testers, test managers, IT managers, project leaders, and project team members who need to gain a better understanding of how to develop test cases.

### Prerequisites

An understanding of software testing process is helpful, but not required.

### Topics Covered

- Using Requirements and Use Cases to create test cases
- Creating a Test Case Inventory
- Estimating the number of test cases to be written
- Test Case Template Overview
- Requirements Traceability

### Materials Provided

Session manual

### Enrollment Details

Course Length: 3 hours (11:00 a.m.-2:00 p.m.)

Locations: Cincinnati, Columbus, Charlotte

For more information please call 513-984-6700