Final Words

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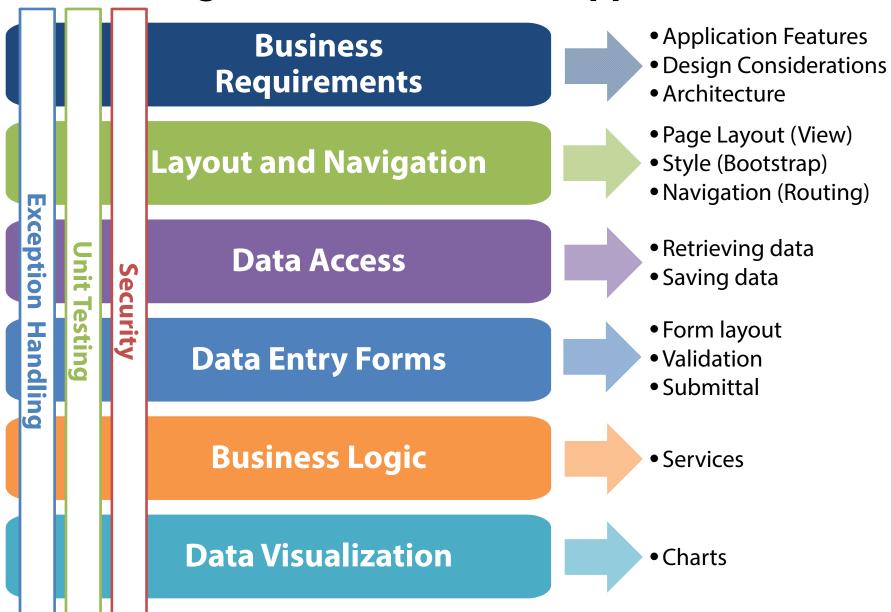
Module Objectives

Review the tasks for building a line of business application

Provide an overview of Unit Testing

Discuss Security consideration

Angular Line of Business Applications



Unit Testing is

Isolating a piece of code

Validating its functionality

Testing it independent from the rest of the application

Unit Testing can

Promote clean and encapsulated code

Reduce bugs

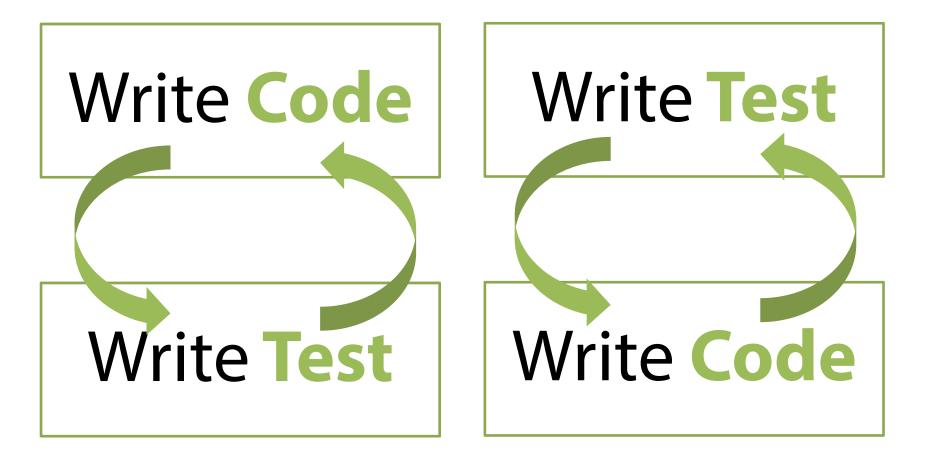
Minimize debugging time

Unit Testing Tools

Jasmine testing framework

Karma test runner

Unit Testing Flow



JavaScript Unit Testing Courses



Testing AngularJS From Scratch

A complete guide to Behavior Driven Development with Angular and Jasmine.

Authored by: Jesse Liberty

Duration: 1h 18m Level: Beginner Released: 7/9/2014



Testing Clientside JavaScript

Learn the tools and techniques to write comprehensive unit tests for your clientside JavaScript code.

Authored by: Joe Eames

Duration: 4h 50m Level: Intermediate Released: 2/12/2013

Features: CC

Security Considerations

Authentication (Log In)

Authorization

Server-side Web Service Security

Security: Pluralsight Courses

Building End-to-End Multi-Client Service Oriented Applications - Angular Edition

- Builds a login form
- Details server-side security with Microsoft Web API

Node Application Patterns

• Builds Registration and Authentication Modules

Node.js for .NET Developers

• Includes a module on securing Node.js

Building AngularJS and Node.js Apps with the MEAN Stack

 Includes modules on Authentication, Security and Authorization, Signup and User Profile

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