



Flex 3: Developing Rich Client Applications

This 3 day course provides experienced application developers with hands-on, practical experience using Flex. This three day course introduces developers to all the primary features of Flex they'll need to know in order to build a fully functional, well architected front end for a Rich Internet Application (RIA).

Who should attend?

This course is designed for application developers who want to bring the power of Rich Internet Applications to their web applications. To gain the most from this class, you should:

- Be familiar with an object oriented programming language such as Java or C++.
- Be familiar with XML terminology.

After completing the course, learners will be able to:

- Understand the core functionality of Flex 3
- Understand and use the Flex Builder 3 Development Kit
- Understand Flex fundamentals
- Understand event handling
- Use simple controls
- Lay out an application with containers
- Lay out an application using constraint-based layout
- Use view states for application design
- Create application navigation
- Customize the application
- Use MXML and ActionScript data models
- Exchange data between components using custom events
- Create data entry forms
- Retrieve XML data with HTTPService
- Loop through data using a repeater
- Display data using the DataGrid

Prerequisites

To gain the most from this class, you should:

- Be familiar with an object oriented programming language such as Java or C++
- Be familiar with XML terminology

Materials Provided

Course manual / lab manual

Enrollment Details

Course Number: FLX103
Course Length: 3 days (9:00 a.m.-4:00 p.m.)
Locations: Cincinnati, Columbus, Charlotte

For more information please call 513-984-6700