Building InfoApps Using App Studio’s HTML Canvas (Self-Study)

Course 521S8206
Version 8.2.06
CEUs: n/a

This self-paced course will show you how to build a professional user interface for your InfoApps application. Using App Studio’s HTML canvas tool, you will build a cohesive and efficient series of user interfaces for existing reports and charts that range from non-parameterized procedures to heavily parameterized self-service procedures.

You will learn how to:

- Lay out content and modify their attributes
- Create a custom template for a consistent look-and-feel
- Have the web page reference external and embedded procedures
- Populate controls statically and dynamically when the web page loads
- Use HTML canvas graphical tools to show and hide objects on the web page
- Dynamically populate calendar controls and limit their range choices
- Add your own customizations with CSS and JavaScript

Who Should Take This Course
This course is for application developers who will create and maintain web-based applications using App Studio for a corporate intranet site or the Internet.

Prerequisites:
- Reporting Essentials – Parts 1 & 2 v8.x (or equivalent experience).

Tuition
In U.S. Dollars $600 per student
In Canadian Dollars $600 per student

Next Recommended Courses
Please review the WebFOCUS Training Roadmap to determine your next recommended courses.