



Extending WebFOCUS Report Development with Custom Visualizations (Self-study)

CEUs: N/A
Course 348
Release 8.2.02m

In this course, you will learn how to create, download, and install custom visualizations using the Chart Extension technology in WebFOCUS 8.2.02m and the D3 programming language. Following your course guide and working in your personal hands on remote environment, available for 10 hours over 14 days, you will work through many hands-on exercises to learn the steps needed to create custom visualizations and enable them inside WebFOCUS. A PDF copy of the course manual is included for your reference.

You will learn how to:

- How to install WebFOCUS D3 extensions from the WebFOCUS GitHub site
- How to disable or delete WebFOCUS D3 extensions
- How to download D3 charts from other sources on the Internet and configure them for use in WebFOCUS
- How to debug WebFOCUS D3 extensions

Using a virtual environment that is available for 10 hours over 14 days, and in-session course materials, you will work through hands-on exercises and complete a challenge exercise to test your understanding. A PDF copy of the course manual is included for your reference.

Who Should Take This Course

Developers who look to extend WebFOCUS reporting and visualization capabilities using D3.

Prerequisites

Basic understanding of D3
Working knowledge of WebFOCUS
Working knowledge of InfoAssist
Working knowledge of JavaScript and CSS

Tuition

In U.S. Dollars
\$515 per student

In Canadian Dollars
\$515 per student

Schedule

Contact your Information Builders Education Account Executive, or visit the education website at <http://education.informationbuilders.com> and register today!