Security Administration

CEUs: .6
Course 361I8205
Release 8.2.05

How can you give users access to the information they require while protecting sensitive or confidential data? How do you build an effective security policy? The database-driven security infrastructure in WebFOCUS 8 enables system and application administrators within your organization to implement security at a granular level for every resource in the WebFOCUS Repository.

In this course, you will learn how to:

- Create the content infrastructure
- Set up automatic sign out times
- Sign in to Custom Welcome Pages
- Implement Authentication and Authorization levels
- Work with the WebFOCUS Repository to:
  - Create and manage users, groups, roles and privileges
  - Establish rules for access to different content resources
  - Understand Resources Templates and how to use them
  - Tailor the security model to meet specific requirements
  - Establish and understand security for any resource (domains, folders, portal pages, etc.)
- Interpret effective policy for each resource
- Understand concepts such as sharing, ownership, and publishing
- Manage private vs. publish content
- Update privileges when upgrading WebFOCUS release levels
- Use utilities to troubleshoot and manage the security model
- Access and interpret audit logs

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
For system administrators and application administrators who will be responsible for security to WebFOCUS tools and applications. It is suggested for developers to gain a better understanding of the security structure.

Prerequisites
None
Next recommended courses:

- Server Administration (961) course shows how to administer the Reporting Server on a regular basis.
- WebFOCUS Advanced Security (761) course covers external authentication/authorization, pre-authentication and other advanced security techniques.

Tuition
In U.S. Dollars: $900 per student
In Canadian Dollars: $900 per student

Schedule
Contact your Information Builders Education Account Executive, or visit the education website at [http://education.informationbuilders.com](http://education.informationbuilders.com) and register today!