

## WebFOCUS Roadmap and Common User Roles

Role	Getting Started-Foundational Concepts	Core- Solutions for Common Challenges and Business Tasks	Master-Solutions and Best Practices
<b>System Administrator or Application Administrator</b>	Server Administration Security Administration Metadata Essentials – Part 1	Reporting Essentials using App Studio – Part 1  Metadata Essentials – Part 2 WebFOCUS Advanced Security	Report Caster Scheduling and Distribution
<b>Application Developer or Report Developer</b>	Reporting Essentials – Part 1 Metadata Essentials – Part 1  Reporting Essentials – Part 2  Building InfoApps Using HTML Canvas  Building a Business Intelligence Portal	Reporting Essentials – Part 3  Metadata Essentials – Part 2  Advanced Reporting Development Techniques Using App Studio  Developing Responsive Applications with App Studio	Security Administration  Self Service Analytics with InfoAssist+ Basic Techniques  ReportCaster Scheduling and Distribution
<b>Business Analyst</b>	InfoAssist Essentials- Parts 1 & 2	Building a Business Intelligence Portal	InfoAssist Essentials – Part 3
<b>Business Analyst Using Business User Edition</b>	Self Service Analytics with InfoAssist+ Basic Techniques		

**System Administrator** Manages the WebFOCUS Reporting Server, including installation, configuration, system monitoring, data connection integration.

**Application Administrator** Ensures the WebFOCUS infrastructure is managed properly for its users. Responsible for user privileges, security, and maintenance.

**Application Developer/Report Developer** Creates Info Apps, self-service web applications, and Portal infrastructures; Creates reporting objects for business analysts who use BI Portal; Collaborates with the report developer to schedule reports; Uses either WebFOCUS App Studio, InfoAssist or InfoAssist+.

**Report Developer** Develops reports and content for the user community; Uses WebFOCUS App Studio, WebFOCUS App Studio Report Developer, InfoAssist or InfoAssist+.

**Business Analyst** Accesses pre-defined reports and graphs in a portal; Can build unique ad hoc queries, schedule report execution, and define report output against previously defined reporting objects, files, and data warehouses; Uses InfoAssist.