

Course Code: F2800G

Course Title: IBM FileNet P8 Platform Essentials (V5.5.x)

Description:

This course introduces you to the key concepts of IBM FileNet P8 Platform such as architecture, P8 domain structures, organizing the content across the enterprise, and security. Includes information to manage logging, auditing, and storage areas.

Objectives:

- Introduction to IBM FileNet P8 Platform
- Architecture and domain structures
- Configure logging
- Configure auditing
- Introduction to IBM FileNet P8 Platform security
- Manage storage areas
- Introduction to IBM FileNet P8 content services containers
- Organize content across the enterprise

Prerequisites:

- Familiarity with enterprise content management concepts. This course is the same as the first day of the F2810G five day course. So if you are planning on taking F2810G you do not need to take this course.

Duration:

8 Hrs

Topics:

Introduction to IBM FileNet P8 Platform • IBM FileNet P8 Platform features • IBM FileNet P8 Platform components • IBM FileNet P8 Platform solutions Architecture and domain structures • Explore the core IBM FileNet P8 Platform applications • Locate P8 domain structures • Use IBM Content Navigator • Configure logging • View and archive system logs • Configure trace logging • Configure auditing • Create audit definitions • Prune audit entries • Introduction to IBM FileNet P8 Platform security • Identify access issues • Change direct security of an object • Customize security access • Manage storage areas • Create a file storage area • Create a storage policy • Create an advanced storage area • Introduction to IBM FileNet P8 content services containers • IBM FileNet P8 content services containers • Benefits of containers • Considerations when choosing containers • Organize content across the enterprise • Multitenancy considerations • Isolating content in an IBM FileNet P8 platform system

Audience:

This course is for administrators and users who are responsible for administrating and configuring IBM FileNet P8 Platform.