

This course teaches you the configuration and administration of an IBM FileNet P8 Platform 5.5.x system. It introduces you to the key concepts of IBM FileNet P8 Platform architecture and organizing the content across the enterprise. You will learn how to build content repositories, configure metadata, create storage areas, manage security, logging, and auditing, run bulk processing, use the sweep framework, extend the functionality with Events and Subscription, migrate and deploy FileNet P8 assets between environments, and configure content-based retrieval searches.

This course is also available as an SPVC (course code: F2819G) with instructional content, as well as a lab environment where students can work through activities at their own pace.

Recommended Delivery Method: Instructor-led/SPVC

Recommended Duration: 5 days

Intended Audience:

This course is for administrators and users who are responsible for planning, administering and configuring an IBM FileNet P8 Platform system.

Prerequisites:

- Familiarity with enterprise content management concepts.

Topics Covered

Introduction to IBM FileNet P8 Platform

- IBM FileNet P8 Platform features
- IBM FileNet P8 Platform integration options
- IBM FileNet P8 Platform components
- IBM FileNet P8 Platform solutions

Architecture and domain structures

- IBM FileNet P8 Platform Architecture
- Explore the core IBM FileNet P8 Platform applications
- Locate P8 domain structures
- Use IBM Content Navigator

Manage logging

- View and archive system logs
- Configure trace logging

Configure auditing

- Create audit definitions
- Prune audit entries

Manage storage areas

- Create a file storage area
- Create a storage policy
- Create an advanced storage area

Build an object store

- Create JDBC data sources for an object store
- Create an object store
- Add the repository to an IBM Content Navigator desktop

Create property templates and classes

- Create a choice list
- Create property templates
- Create document and folder classes

Modify classes and properties

- Change the property template name
- Modify a choice list
- Work with metadata dependencies

Use events to trigger actions

- Create a subscription with an event action
- Update the event action with new code module

Configure security for IBM FileNet P8 assets

- Configure initial object store security
- Use the Security Script wizard
- Configure default instance security
- Configure security inheritance
- Implement designer group access
- Configure role-based access

Use bulk operations

- Use bulk actions to modify security for multiple documents
- Use bulk operations to cancel checkout of documents

Configure content-based retrieval searches

- Register IBM Content Search Services
- Configure index partitioning
- Configure content-based indexes
- Create content-based searches

Work with sweeps

- Configure a bulk move content job
- Create a disposal policy
- Create a content migration policy

IBM FileNet P8 Platform Administration (V5.5.x)



Move IBM FileNet P8 Platform applications between environments

- Configure a destination environment
- Create a source environment
- Export the FileNet P8 application assets
- Convert and analyze the FileNet P8 assets
- Import the application assets
- Run a change impact analysis in command line

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

- Plan for Multitenancy
- Isolate content in an IBM FileNet P8 platform system

Let Us Help You

We believe an effective training program reduces the time it takes for users to learn and adopt new technology and will lead to greater satisfaction overall. Whether you choose to attend public training, deliver your own training, take self-paced training, or require customized training that reflects your business, let IBM Analytics and Cloud Education assist you in developing comprehensive and economical training plans to meet these needs. To learn more, visit <http://www.ibm.com/training/analytics> or <http://www.ibm.com/training/cloud>.