



IBM FileNet Content Manager 5.2.1

Build a FileNet Content Repository

F281
Course Abstract

Course description

Learn how to build a FileNet Content Repository for a FileNet Content Manager 5.2.1 system. You learn about creating object stores, file storage areas, and file storage policies.

Duration

3 hours

Delivery Method

ILO/ILT (Instructor Led), SPVC (Self-Paced Virtual course)

Audience

- This course is intended for system administrators and solution builders.

Prerequisites

- High level understanding of the P8 architecture.
- P8 terminology, including: Content Platform Engine, IBM Content Navigator, object stores, objects, Content Services, Process Services.
- Using IBM Content Navigator to work with content.
- Configuring desktops in IBM Content Navigator.
- Using Administration Console for Content Platform Engine.
- Recommended prerequisite courses:
 - F270 – IBM Content Navigator 2.0.3.6: Introduction or equivalent knowledge.
 - F280 – FileNet Content Manager 5.2.1: Introduction or equivalent knowledge.

Course Objectives

After completing this course, you should be able to:

- Use System Configuration Tool to create JDBC data sources for an object store.
- Create an object store.
- Add the object store as a repository to IBM Content Navigator.
- Identify types of content storage areas.
- Create a file storage area.
- Create a file storage policy.

Topics

Build an object store

- Create JDBC data sources.
- Create an object store.
- Add an object store as a repository to an IBM Content Navigator desktop.

Work with storage areas

- List the types of storage areas.
- Describe storage options and architectures.
- Describe storage policies.
- Create a file storage area.
- Create a file storage policy.
- Create an advanced file storage area.

Appendix

Start and Stop System Components.