

FileNet Content Manager 5.6.x: Building and Configuring an Object Store

Duration: 2 Days **Course Code: WF412G** **Delivery Method: Virtual Learning**

Overview:

This course provides technical professionals with the needed skills to build and configure an object store. It teaches you how to work with an IBM FileNet Content Manager repository within an IBM Cloud Pak for Business Automation OpenShift environment. In this course, you will create an object store in the Administration Console for Content Platform Engine and configure it in the Business Automation Navigator administration desktop to make the repository accessible to business users. You learn how to create storage areas and storage policies to store the repository content. You define choice lists and property templates to use it for the object classes metadata. You define custom Document classes and Folder classes to organize documents. You create events and subscriptions to initiate your custom code or actions that are invoked when you create or modify the repository objects.
Updated 08/2025

Virtual Learning

This interactive training can be taken from any location, your office or home and is delivered by a trainer. This training does not have any delegates in the class with the instructor, since all delegates are virtually connected. Virtual delegates do not travel to this course, Global Knowledge will send you all the information needed before the start of the course and you can test the logins.

Target Audience:

This course is for FileNet developers and administrators.

Objectives:

- After this course participants should be able to:
- Build an object store
- Configure an object store to access it from the IBM Navigator Desktop
- Create file storage areas, storage policies, and advanced storage areas
- Define choice lists and property templates
- Create custom Document and Folder classes
- Manage subscriptions with event actions

Prerequisites:

- Course FileNet Content Manager 5.6.x: Introduction (ZF411G/WF411G)
- Familiarity with the content management concepts
- Basic knowledge of Linux operating system
- Understanding of Containers and Kubernetes

Content:

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| <ul style="list-style-type: none"> ■ Build an object store ■ Configure an object store to access it from the IBM Navigator Desktop | <ul style="list-style-type: none"> ■ Create file storage areas, storage policies, and advanced storage areas ■ Define choice lists and property templates | <ul style="list-style-type: none"> ■ Create custom Document and Folder classes ■ Manage subscriptions with event actions |
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Additional Information:

Official course book provided to participants.

Further Information:

For More information, or to book your course, please call us on 0800/84.009

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www.globalknowledge.com/en-be/