FileNet P8 3.5 to 4.0 Platform Delta

Course Summary

Description

The course is designed for resources familiar with P8 3.5.x who are upgrading to P8 4.x. This course identifies the key differences between the two platform versions with an emphasis on new features and capabilities. Students will also learn how to perform tasks that have changed in the newer version, and perform labs on a virtual environment to practice these tasks.

Objectives
At the end of this course, students will be able to:

- Provide a detailed review of the changes in the P8 4.x platform including added features and functionality and required procedural or administrative tools.

Topics

- Architecture changes in P8 4.x
- Additional capabilities and functionality
- Effects on disaster recovery and high availability planning
- Updated tools and utilities

Audience

This course is intended for experienced P8 administrators and architects.

Prerequisites

- Working knowledge of P8 3.5.x systems including CM and BPF
- Experience working with computers and Networks
- Experience with Active Directory or LDAP applications
- Familiarity with IBM FileNet P8 architecture

Duration

Three days