

IBM FileNet P8 Platform 5.2 - Installation Information

Length: 4.0 Days
Ref: F211G
Delivery method: Classroom
Price: EUR

Overview

This course is for those whose job duties include responsibility for the installation and support of IBM FileNet P8 software.

Students will install a fully functioning IBM FileNet P8 5.2 distributed system on Linux. The skills practiced during this course follow the documented requirements to interactively install the P8 software. Additionally, the student will learn how to use the IBM FileNet documentation to plan supported software configurations such as Windows, MS SQL Server, Oracle, Active Directory, etc. On the final day of class, the student will be required to perform a successful installation of the IBM FileNet P8 platform software, without instructor assistance. Platform for final installation will be Linux with IBM DB2, IBM Tivoli Directory Server, and IBM WebSphere Application Server.

Public

This course is for technical professionals who are required to install the IBM FileNet P8 platform.

Prerequisites

You should have:

- Understanding of the overall architecture of the FileNet P8 platform

It is recommended that you have:

- Familiarity with:
 - IBM FileNet P8 Platform Administration
 - IBM FileNet BPM Administration
 - Redhat Linux 6 server operating system
 - IBM WebSphere Application Server (WAS), IBM DB2, **and** IBM Tivoli Directory Server (TDS)

Objective

- Acquire the knowledge and skills necessary to successfully install IBM FileNet P8 Content Platform

Engine, Workplace XT and IBM Content Navigator

Topics

- Planning the installation
- Using the installation and upgrade worksheet
- Using the documentation to perform the required planning, preparation and installation
- IT administrator, security administrator, database administrator, and application server administrator installation tasks
- Installing IBM FileNet P8 Information Center
- Installing and configuring IBM FileNet P8 platform software: Content Platform Engine, Workplace XT and IBM Content Navigator

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