

# IBM Case Foundation 5.2.1: Migrating & Deploying Applications

Kód kurzu: F237G

This course trains the skills that are needed to deploy FileNet workflow applications from one environment to another. If you are enrolling in a Self Paced Virtual Classroom or Web Based Training course, before you enroll, please review the Self-Paced Virtual Classes and Web-Based Training Classes on our Terms and Conditions page, as well as the system requirements, to ensure that your system meets the minimum requirements for this course

## Pro koho je kurz určen

- Workflow System Administrator responsible for deploying the workflow application into other environments, for example Quality Assurance testing or Production.
- Workflow Author responsible for developing FileNet workflow applications who needs to package the application in preparation for deployment to other environments.
- Anyone who needs to deploy FileNet workflow applications from one environment to another.

## Co Vás naučíme

Understand the process of moving FileNet Workflow applications.

Prepare for workflow application deployment.

Export the application assets or extract the application assets from an application package.

Analyze the impact of the deployment on the destination environment.

Import the application assets and complete the application deployment.

Use the FileNet Deployment Manager command line interface.

## Požadované vstupní znalosti

Prior knowledge that is required:

- Basic knowledge of organization's business process applications.
- Basic knowledge of database technology.
- PCs, networks, and their organization's server operating systems at the expert level
- Prerequisite courses:
  - F115G IBM FileNet Content Manager 5.2: Implementation and Administration
  - F230G IBM Case Foundation 5.2.1: Introduction
  - F231G IBM Case Foundation 5.2.1: Configure the workflow system
  - F232G IBM Case Foundation 5.2.1: Workflow security

## Osnova kurzu

How to move FileNet workflow applications

Elements of a FileNet workflow application

Understand the migration and deployment process

What are the deployment phases?

What tools are used for application deployment?

Prepare for application deployment

Assemble deployment instructions.

Identify the FileNet application artifacts and assets.

Verify source and destination environment compatibility.

Export the application assets

### GOPAS Praha

Kodaňská 1441/46  
101 00 Praha 10  
Tel.: +420 234 064 900-3  
[info@gopas.cz](mailto:info@gopas.cz)

### GOPAS Brno

Nové sady 996/25  
602 00 Brno  
Tel.: +420 542 422 111  
[info@gopas.cz](mailto:info@gopas.cz)

### GOPAS Bratislava

Dr. Vladimíra Clementisa 10  
Bratislava, 821 02  
Tel.: +421 248 282 701-2  
[info@gopas.sk](mailto:info@gopas.sk)



Copyright © 2020 GOPAS, a.s.,  
All rights reserved

# IBM Case Foundation 5.2.1: Migrating & Deploying Applications

Export FileNet P8 domain assets  
Create or update export manifest  
Export assets to a deployment dataset  
Extract the source environment half maps  
Create a deployment package  
Export other IBM and external assets  
Export user interface assets  
Convert and analyze the FileNet P8 assets  
Prepare the destination environment  
Extract the destination environment half maps  
Create a source-destination pair definition  
Create the conversion data maps  
Converting assets for import  
Perform a change impact analysis  
Import the application assets  
Import pre-requisite assets  
Import FileNet P8 assets  
Import non-FileNet P8 assets  
Use the FDM command line interface  
Introduction to the command line interface  
Deployment operations  
Appendix  
Solutions to Exercises.  
Start and Stop System Components.

## **GOPAS Praha**

Kodaňská 1441/46  
101 00 Praha 10  
Tel.: +420 234 064 900-3  
[info@gopas.cz](mailto:info@gopas.cz)

## **GOPAS Brno**

Nové sady 996/25  
602 00 Brno  
Tel.: +420 542 422 111  
[info@gopas.cz](mailto:info@gopas.cz)

## **GOPAS Bratislava**

Dr. Vladimíra Clementisa 10  
Bratislava, 821 02  
Tel.: +421 248 282 701-2  
[info@gopas.sk](mailto:info@gopas.sk)



Copyright © 2020 GOPAS, a.s.,  
All rights reserved