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IBM BigFix Content Development (IS730G)

Course Summary

Description

In this three-day course on IBM BigFix Content Development (formerly IBM Endpoint Manager), you learn the basic Relevance constructs used to create Relevance expressions, how to manipulate various Relevance objects and properties, debugging methods, and how to create Fixlets, tasks, automatic computer groups, Retrieved Properties, and Analyses. The last day is dedicated to developing action scripts for use by Fixlets and tasks. This course is an update to the TP433 class.

Objectives

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

- Explain the role of content in IBM Endpoint Manager
- Use the structure and syntax of Relevance language
- Describe the essential action script commands
- Create custom Fixlets and tasks to take targeted actions
- Create custom analyses to retrieve client information

Topics

- IBM BigFix Content
- Tools and Objects
- Basic Relevance
- Common Objects
- Fixlets and Tasks

Audience

This course is oriented towards IBM BigFix users and administrators who are in the role of Fixlet developer or advanced master operator. This course does not cover Session Relevance.

Prerequisites

Before taking this course, make sure that you are proficient in the use of the IBM BigFix console, including taking actions, creating retrieved properties and analyses, and other general tasks or that you have taken IS720G IBM BigFix Platform Fundamentals course.

Duration

Three days

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