



# Ericsson Catalog Manager (ECM) 18 Training Programs

Catalog of Course Descriptions



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INTRODUCTION.....	3
<b>ERICSSON CATALOG MANAGER 18.1 FOUNDATION .....</b>	<b>5</b>



## Introduction

Ericsson has developed a comprehensive Training Programs service to satisfy the competence needs of our customers, from exploring new business opportunities to expertise required for operating a network. The Training Programs service is delineated into packages that have been developed to offer clearly defined, yet flexible training to target system and technology areas. Each package is divided into flows, to target specific functional areas within your organization for optimal benefits.

Service delivery is supported using various delivery methods including:

Delivery Method

Instructor Led Training (ILT)

Web-based Learning (WBL)





# Ericsson Catalog Manager 18.1 Foundation

LZU 143 xxxx R1A

## Description:

This course focuses on the Catalog Management Data Model and User Interface and introduces participants to the advanced features of Ericsson Catalog Management template. Participants will create Product Offerings as a set of Attributes, Components, Charge Types, Context Attributes, and Rules. Other topics of discussion include Product and Offer versioning, Conditional Charges and Testing. Participants examine the product creation process with an extended look at Packages, Tiered and Formula (event) based pricing, Information Models, and Rules.

## Learning objectives:

On completion of this course the participants will be able to:

- 1 Understand the concept of a catalog
- 2 Gain familiarity with the SID model
- 3 Create attribute types and code tables
- 4 Create items (e.g., offers/products)
- 5 Relate items
- 6 Group items
- 7 Create charge types
- 8 Use contexts and rules
- 9 Build Hierarchies
- 10 Understand Conditional Charges and Testing
- 11 Create discounts
- 12 Advanced Rule concepts
- 13 Create and apply taxes
- 14 Use lookup table based pricing
- 15 Use aliases, images, attachments
- 16 Build PLD



#### Target audience:

The target audience for this course is End Users, Product Managers, Business & Marketing personnel who need to understand the Catalog Model.

#### Prerequisites:

Successful completion of the following courses:

Prior development experience in any object-oriented language.

A minimum 3 months of OSS/BSS experience is recommended.

The best candidates will have 3+ years of domain experience.

#### Duration and class size:

The length of the course is 3 days and the maximum number of participants is 8

#### Learning situation:

This course is based on theoretical and practical instructor-led lessons given in a technical environment using equipment and tools.