

Virtual Private Network (VPN) 3.1

Training Programs



Why invest in the VPN 3.1 package?

- Select relevant services to provide more attractive and competitive enterprise offerings.
- Deploy quality services quickly to meet market demands.
- Monitor and analyse service and subscription data to improve operator offering.
- Manage and administer VPN 3.1 ADM feature effectively and efficiently.

What are the target audiences for the VPN 3.1 package?

Planning, Design and Deployment Centre

Planning and Design Centre

- Service Planning Engineer
- Service Design Engineer
- Network Design Engineer

Deployment Centre

- Network Deployment Engineer
- Service Deployment Engineer

Field Operations

- Field Technician

IS/IT Support

- System Administrator

Fundamentals

- Fundamentals

Operations Centre

Front Office

- System Technician
- Service Technician

Back Office

- System Engineer
- Service Engineer










Application Development

- Application Developer

Business Management

- Business Developer

Supported Service Delivery Methods

Icon	Delivery Method
	Instructor Led Training (ILT)
	Seminar (SEM)
	Workshop (WS)
	Virtual Classroom Training (VCT)
	Web Based Learning (WBL)
	Short Article (SA)
	Streaming Video (SV)
	CD-ROM (CD)
	Structured Knowledge Transfer (SKT)

VPN 3.1 Fundamentals

FAB 102 2221

Prerequisite Knowledge

Ericsson Telecom Server Platform (TSP)
Overview (1 day - ILT)
LZU 108 6441
OR
Knowledge of TSP

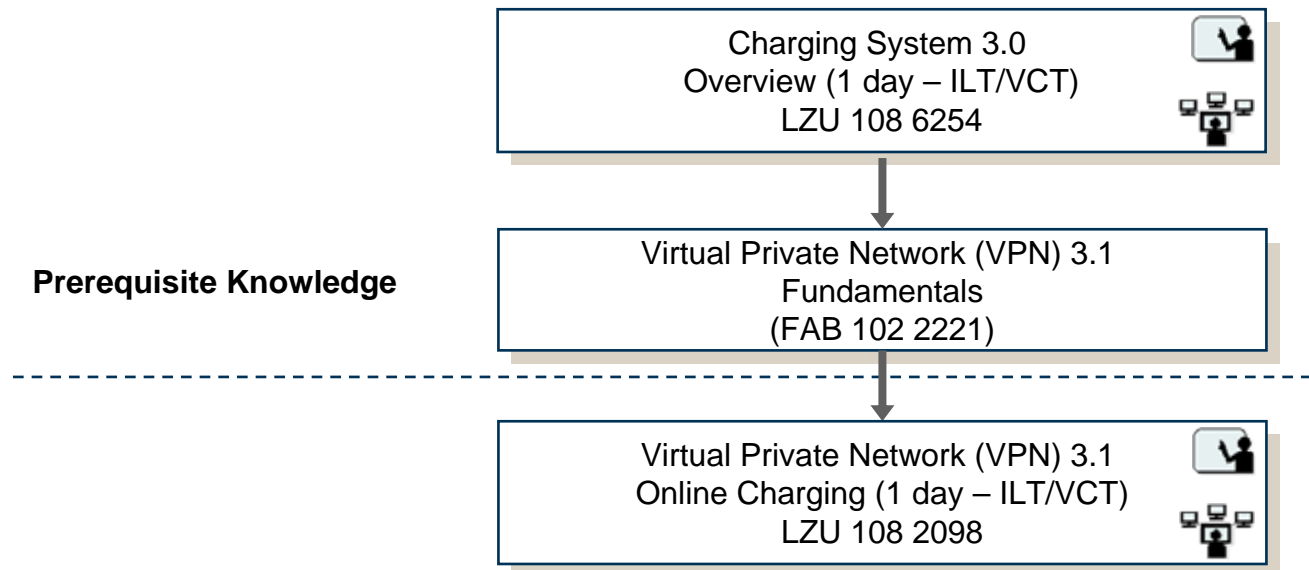


Virtual Private Network (VPN) 3.1
Overview (1 day – ILT)
LZU 108 2096



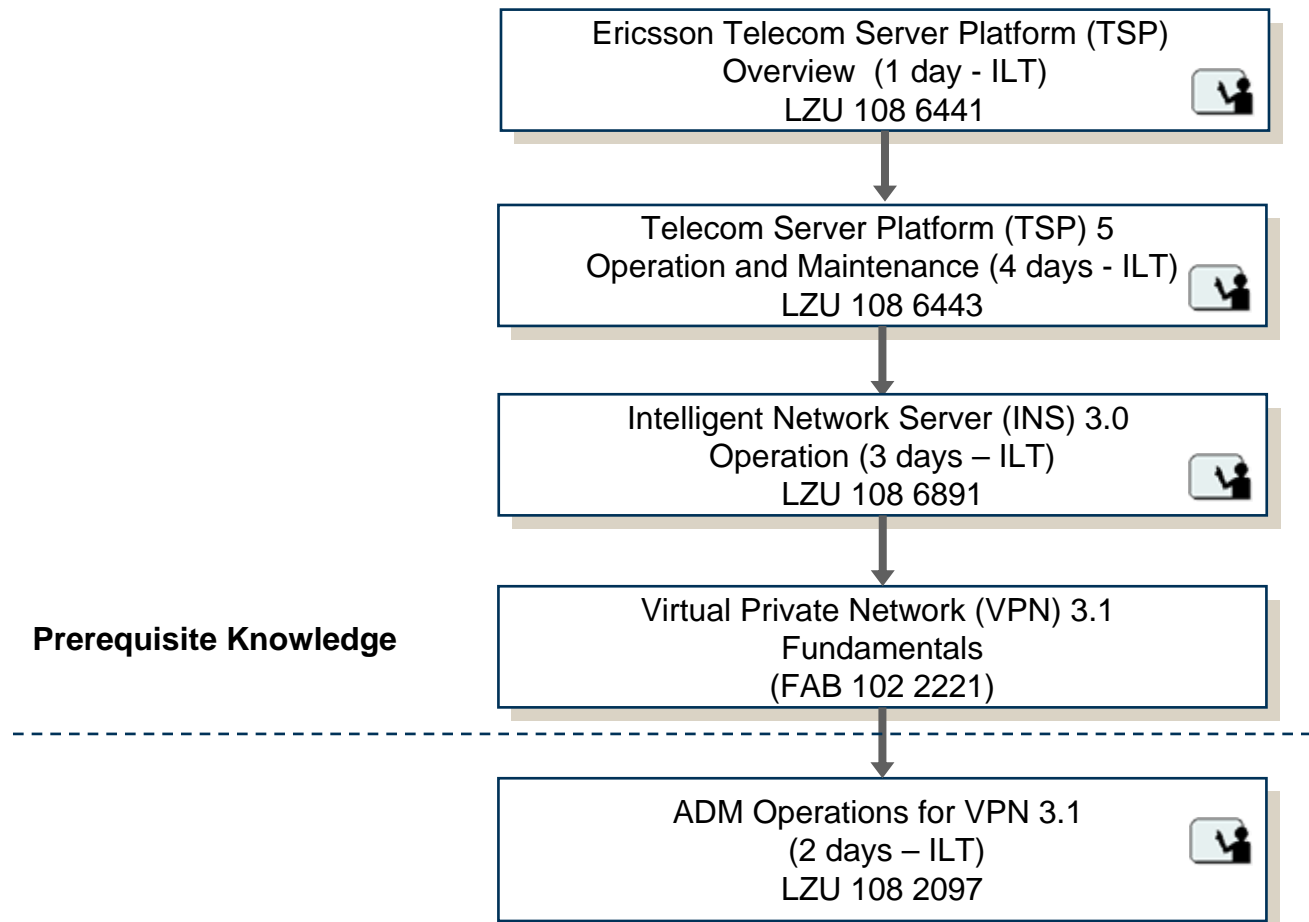
VPN 3.1 Online Charging

FAB 102 2222



VPN 3.1 Operations

FAB 102 2219



Related training packages

The related training packages:

- Charging System 3.0
- Intelligent Network Server
- Telecom Server Platform

can be found at:

<http://www.ericsson.com/solutions/learning/>

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