

MNO Portal Offer Service Manager - Administration

Support your business by mastering your Service Manager solution



Increasing the revenue generated by SIM based service usage is a major concern. In that regard, Service Manager is a state-of-the-art platform using Over The Air technology, which enables telecom operators to accurately manage SIM-based.

Keeping your SM system running at its optimum performance level is a must. With downtime and system hang ups always being a major concern, what is needed is a course on administration principles and to give practical advice on the Service Manager platform.



At the end of the training you will

- Control and manage the multiple users on the platform
- Administrate & maintain a fully functional SM platform
- > Manage billing facilities

Who should attend

- > System Administrator
- Customer Service Representatives

Pre-requisites:

- > SM platform introduction & Usage
- > GSM standards
- > Unix

This course is held in English

Key topics

- > Architecture
- > File structure
- Platform supervision

- Platform troubleshooting
- > Billing management



Day 1 Practice

Architecture

+ High level overview of the internal modules

Unix Environment

+ Start & Stop sequence of the platform

User Profile & Account

- ◆ Create Profiles & Accounts
- Specify what service/applets to deliver
- Choose the default SMSC

Platform Supervision

- **→** SNMP
- Billing files
- + Log files
- Audit Trail

Product Configuration & Parameters

- Product configuration and parameters
- How to setup the logs content

Unix Environment

+ File locations

How to fine tune campaigns

- + Classical
- XCT campaigns

Billing management

- Setting up
- Gather billing file

Start / Stop the OTA platform

Creation of User Profile and account

Activate / Deactivate platform supervision systems

Product configuration and parameters Analyzing the Log File

Linux / Windows browsing

Campaign executions

Billing file generation

