

Dynamic STK Platform Administration

Objectives:

At the end of this course you will:

- ✦ **Administrate & maintain a fully functional S@T platform.**
- ✦ **Control and manage the multiple services delivered by the platform.**
- ✦ **Manage the users who access the platform.**

Key Topics:

- ✦ Architecture
- ✦ File Locations
- ✦ User Management
- ✦ Service Management & Deployment
- ✦ Sending a "Push" Service
- ✦ Billing Information

Who should attend:

- ✦ System Administrators
- ✦ SIM Managers
- ✦ Telecom Operators



Being able to deliver "on-demand" services to your subscribers is the next item in the chain of Value Added Services (VAS). This course shows you how to set-up and add services onto your S@T portal, giving you a more diverse tool to communicate with the S@T browser housed inside your predefined SIM Card.

Each training session consists of:

- ✦ A complete course manual
- ✦ Practical exercises

Pre-requisites:

- ✦ This course requires participants to have a basic knowledge of the following technologies:
 - Unix
 - Oracle
 - GSM SIM Card Structure
 - ETSI & GSM Standards
 - XML or HTML
- ✦ This course is held in English

Duration: 1 Day

Course fee:

Please refer to regional schedules on

www.gemalto.com/training

or contact us:

<http://www.gemalto.com/training/contact.html>

Location:

Gemalto Training Centers.
For on-site training, please contact us.

