

Dynamic STK Service Development

Objectives:

At the end of this course you will:

- ✦ Understand what is Dynamic SIM Toolkit technology
- ✦ Understand the different methods and practices in building a service
- ✦ Build a set of services
- ✦ Test those services from end to end and see the results
- ✦ Understand the different methods in service management (third day)

Key Topics:

- ✦ Language & File Structures:
- ✦ S@TML, WML, STKML
- ✦ Creating services
- ✦ Local pages
- ✦ Pages with choice
- ✦ Distant pages
- ✦ Dynamic services
- ✦ Service administration
- ✦ Managing services

Who should attend:

- ✦ Telecom Operators
- ✦ Wireless Application Developers



One of the best ways to retain customers is in differentiating the service offering from that of the competition. Whilst providing mobile data services to their customers, operators are also willing to enhance their 3G offers. The implementation of m-services based on Java dynamic SIM Toolkit is the first and fastest step in that moving from a simple transport network business, to a transport and value added services business

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:
 - SIM card structure
 - ETSI and GSM standards
 - Practical knowledge of any computer language
- ✦ This course is held in English

Duration: 3 Days

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.

