

MNO Portal Offer Online Service Gateway

Your gateway to the widest SIM Based VAS offer



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 portal**, giving you a more diverse tool to communicate with the S@T browser housed inside your predefined SIM Card.

On-line Service Gateway (OSG) is an interoperable dynamic SIM Toolkit solution that helps operators generate immediate revenues. It **eases** and **speeds up** the deployment of SMS-based services and the renewing existing services.

Whether a novice or an expert, OSG gives you the freedom to start from scratch or improve the mobile internet services already on offer. Gemalto proposes solutions based on the On-line Service Gateway



At the end of the training 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.

Who should attend

- > System Administrators
- > SIM Managers
- > Telecom Operators

Pre-requisites:

- > Unix
- > Oracle
- > GSM SIM Card Structure
- > ETSI & GSM Standards
- > XML or HTML

This course is held in English

Key topics

- > Architecture
- > File Locations
- > User Management
- > Service Management & Deployment
- > Service Management & Deployment
- > Sending a “Push” Service
- > Billing Information

Course Schedule



Day 1	Practice
<p>Introduction</p> <ul style="list-style-type: none"> > What is OTA & Dynamic STK > OSG Overview <p>OSG Presentation</p> <ul style="list-style-type: none"> > Main use cases > Functional Architecture > Data Flow <p>Service Architecture Mark-Up language</p> <ul style="list-style-type: none"> > S@TML > STKML <p>DSTK card range Features</p> <ul style="list-style-type: none"> > Traffic overflow management > Session Time Out > Monitoring > Security <p>Configuration and Administration GUI</p> <ul style="list-style-type: none"> > General Settings (Proxies, SNMP, Database, Alias Table, URL Timeout) > Browser Management > Users > Platform Design > Instance Control > Setup <p>Platform Operation</p> <ul style="list-style-type: none"> > Administration GUI > Setting up a new service > Sending a push command > Checking logs / status and main files <p>Design an OSG Solution</p> <p>Troubleshooting</p>	<div style="text-align: center;"> <p>✓</p> <p>✓</p> </div>

