

Understanding Smart Card Web Server Technology

Objectives:

At the end of this course you will:

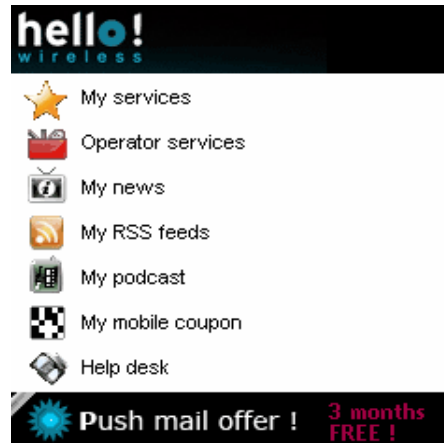
- ✦ **Have an overview on SCWS technology, how it works & what it's used for**
- ✦ **Understand the card & network architecture and associated standards for an SCWS solution**
- ✦ **Have an overview of remote management of SCWS content**
- ✦ **Be able to describe examples of SCWS use cases**

Key Topics:

- ✦ Smart Card Web Server
- ✦ On Card Portal
- ✦ Remote Card Administration over TCP-IP
- ✦ OMA, ETSI Standards
- ✦ SCWS & Card Memory (NAND...)
- ✦ Servlet customisation overview

Who should attend:

- ✦ Marketing Staff
- ✦ Project Managers
- ✦ IT Managers



Boost service usage via a user-friendly interface allowing service discovery and easy access to content. Operators now have the opportunity to present all their services, from whichever location (network or local), in the same place, thanks to the Smart Card Web Server (SCWS) technology

This one day seminar will allow you to understand what we can do with this technology, how the solutions can be implemented, and gives examples of real-life use cases

Each training session consists of:

- ✦ A complete course manual
- ✦ Demonstrations

Pre-requisites:

- ✦ A basic knowledge of mobile networks would be useful
- ✦ 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.

