



Short Message Service Centre 5.2 RBDL Course (RBDL)

The Short Message Service Centre (SMSC) RBDL Course is an intensive course that focuses on understanding the basics of Rule Based Decision Logic (RBDL). The course discusses aspects and features of the RBDL and details how to technically realise commercial SMS solutions.

Duration

2 days (9am–5pm, change on request)

Objectives

On completion of the course participants will have gained experience with a variety of tools and protocols allowing the participant to implement RBDL based SMS related services and properly configure them.

Intended audience

This course is intended for those involved in the implementation of new SMS services.

Prerequisites

It is required that participants have attended the SMSC Basic Operator Course. Attendance of SMSC Detailed I and/or SMSC Detailed II course is of advantage.

Location

The course can be given at our Acision Training Centres:

- Brno, The Czech Republic
- Kuala Lumpur, Malaysia
- Sao Paulo, Brasil
- Plano, Texas, USA

Private courses can also be given at a customer site.

Class size

8 seats are available

Course schedule and registration

For more information or to enrol for a course, contact your Acision Project or Account Manager.

If you have any further training queries, contact the Product Training Department at training@acision.com

To contact your nearest regional office, please visit our website.

Email: contact@acision.com



Short Message Service Centre 5.2

RBDL Course Outline

Day 1

Rule Based Decision Logic (180 min)

- Theory: RBDL basics, syntax, stages, logging, troubleshooting
- Hands-on: Configuration of RBDL in SSD

Recipient Information Retrieval / B - IMSI routing (180 min)

- Theory: RBDL in SMH, RNI Cache
- Hands-on: Configuration of RBDL in SMH, checking of RNI Cache

Day 2

RBDL based Message Generation (90 min)

- Theory: Functionality, Configuration possibilities
- Hands-on: Configuration and checking of the feature

Short Message Importance (90 min)

- Theory: Functionality, Configuration possibilities
- Hands-on: Configuration and checking of the feature

RBDL based Message Content Matching (60 min)

- Theory: Functionality, Configuration possibilities
- Hands-on: Configuration and checking of the feature

RBDL System Wide Counters (60 min)

- Theory: Functionality, Configuration possibilities
- Hands-on: Configuration and checking of the feature

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