



Messaging

Voice

Network
& Roaming

Data

VAS
& Marketing



We have been creating platform solutions and services for mobile network operators for more than 11 years

250⁺

mln
subscribers

110⁺

Installations
in Russia, CIS
countries
and Europe

70⁺

products

OUR CUSTOMERS

Mobile network operators



Content and service providers



Mitto (Switzerland)



Mobilfon (Russia)



Mobstudio (Russia)



Beepsend (Sweden)



Viahub (USA)



Click (Uzbekistan)



LANCK Telecom (Russia)

Now the
geography of
our installations
includes 12
countries



Head-office

Saint Petersburg
RND office

Paris
Sales office

Moscow
Sales office

Irkutsk
IT-office

San Francisco
RND office

Representative
offices in 6 cities

OUR SERVICE

- Technical support 24/7
- Preparation of product for an installation
- Adapting it to the network's infrastructure
- Commissioning
- Updating product versions
- Training personnel
- Consulting

OUR PRODUCTS

- Maximum throughput and productivity
- High fault-tolerance
- Easy integration with any third party solutions
- Scalability
- Minimal integration period
- Affordability

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MESSAGING

■ SC.SMSC

It is a modern, powerful and reliable hardware-software system with failover cluster architecture and high throughput designed for SMS and USSD transfer in mobile networks (P2P/A2P).

■ SC.USSDC

The system architecture is designed with an idea of easy integration with any third party system installed in the mobile network.

■ SC.MMSC

Multimedia messages can be sent from mobile phones, e-mail, web sites, and various external MMS applications. Moreover, it provides archive, forwarding, screening, automatic MMS-answer, and a personal account for managing service.

Free SMSC

This solution is a free, fully virtualized version of the **SC.SMSC** platform. The unique property of this solution is that it is free while still supporting most of the SC.SMSC functions. **SC.Free SMSC** is distributed in the form of a virtual machine image with all necessary software already installed.

VOICE

- **SC.Call Completion**

Voicemail + MCA + Notify Call + Voice Call Auto Callback + Pay4Me + Callback an Undefined Caller

- **SC.Call Screening**

This platform is intended for filtering and redirection of inbound and outbound voice calls and SMS by using Black and White lists of telephone numbers.

- **SC.IVR Portal**

The platform is a set of easy-to-use tools for voice portal management. This solution can be useful both for MNOs and content providers.

NETWORK & ROAMING

- **SC.EIR/CMEIR**

The Equipment Identity Register platform is a hardware and software complex registering subscribers and their terminals as soon as they appear in the network.

- **SC.SS7 Firewall**

The platform expands capabilities of standard switching equipment and prevents intervention into mobile communication network operation.

- **SC.Clearing Manager**

The platform is designed for the rapid exchange and processing of file streams during roaming relationships (functions of DCH, Data Clearing House), and the exchange or management of financial data associated with roaming (functions of FCH, Financial Clearing House).

DATA

- **SC.Data&Media Gateway**

This system measures billing of WAP and internet traffic depending on content of data, in contrast to standard billing methods, which are based on volumes of consumed data traffic.

- **SC.Deep Packet Inspection**

The platform performs in-depth analysis of Internet users' traffic in the networks of both MNOs and ISPs, and can selectively manage the data flow of each subscriber based on this analysis.

- **SC.DPI Toolbar**

Integrated into the web browser menu (toolbar) for managing services.

VAS & MARKETING

- **SC.Bonus Management**

End-to-end bonus campaign management solution.

- **SC.Business Intelligence**

A tool for subscriber database analysis and marketing campaign management.

- **SC.SMS2Voice**

This service facilitates delivering text messages to any number, landline or mobile, with said messages read out to the recipient using an intelligent text-to-speech engine.



Strong experience in

- Extremely high load systems architecture
- Geographically distributed systems
- Creating customized, flexible solutions up to any customer criteria
- Projects with world's largest telecom companies and holdings
- Affordable solutions

ON THE TOP OF TECHNOLOGY

OUR NEW PROJECTS

SISTEN|ATICS

Hardware for aggregation of multiple GSM channels of different operators and transmission for maximum speed Wi-Fi or Ethernet.

Logyca

Reducing the load on the call center and increase loyalty of subscribers by chatbot system. Three ways – voice, message and SMM (Telegram, Viber, FB Messenger).



Devices for virtual reality interaction – gloves and suit.



SVYAZCOM

45A Mira st., 3rd floor,
Krasnoyarsk, 660049, Russia



+7 (391) 227-74-03



product@svyazcom.ru



www.svyazcom.ru



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facebook.com/svyazcom.sc/