

software is
in the details }

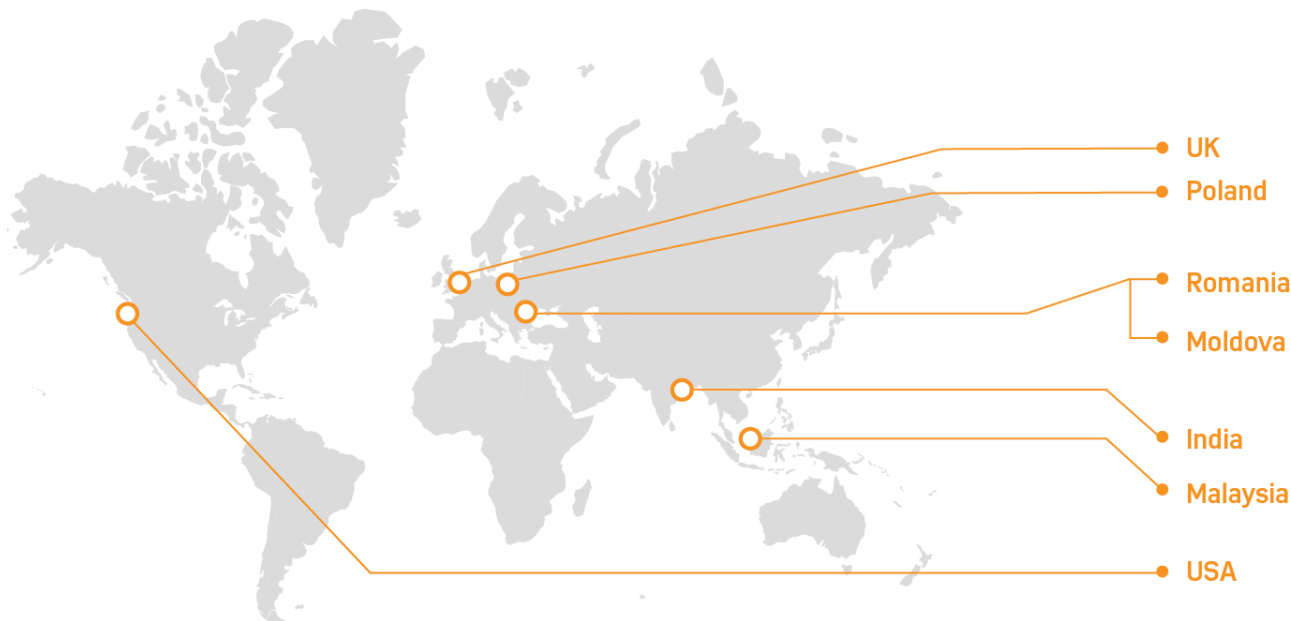
COMPUTARIS 



We make custom software solutions for niche domains and turn bytes into business.

We use a rare combination of technical and telecom expertise to provide custom software development, system integration and technical consultancy for software vendors and communication service providers worldwide.

Computaris International was founded in 1992 in the UK and since then we have successfully delivered 1,000+ projects to 80+ companies worldwide.



OUR
OUTSOURCING
SERVICES



- > Customized software development
- > System integration
- > Testing
- > Maintenance and support
- > Technical consultancy

OUR
SOLUTIONS



- > Online charging and policy
- > Service delivery platforms
- > MVNO platforms
- > SS7 security
- > Telecom testing tool
- > Voucher management
- > Network element configuration

COMPUTARIS 

OUR ELITE
DELIVERY TEAM



- // 250+ highly skilled experts worldwide
- // World class technical expertise
- // Specific language skills

- // Proximity/time zone compatibility
- // Service delivery flexibility
- // Single point of contact

OUR TECHNICAL
EXPERTISE



Development frameworks

// Java Enterprise Edition, Spring, JMX, JMS, JPA, Hibernate, REST, WebServices (CXF), Apache Camel, Corba (Java, Omiorb, Jacorb)

Testing frameworks

// JMeter, SoapUI, Computaris TOP Testing Tool, Jython, Seagull

Telecom specific technologies

// SS7, SIGTRAN, JAIN SLEE, CAP, MAP, INAP, SIP, Diameter (Gx, Gy, SLh, SCAP, Ro, S6a/S6d, Sh), RADIUS, various proprietary protocols

Graphical application frameworks

// Vaadin, GWT, AngularJS

Databases

// Oracle, MySQL, Informix, Sybase, PostgreSQL, Cassandra, MongoDB, Redis

Development languages

// C/C++, Java, PHP, Shell scripting, Ruby

Application servers

// JBoss, Weblogic, OpenCloud Rhino, Mobicents, Tomcat, TeleStax, Computaris framework

Configuration management

// CVS, Subversion, Maven, Jenkins, Chef

Proprietary technologies

// SS7 stacks (Dialogic, HP, Newnet, Ulticom, Huawei, ENEA, Excel) Platforms (Nokia, OpenCloud, Mobicents, DigitalRoute, Sandvine)

Operating systems

// Linux, Solaris, Windows for GUI

OUR
METHODOLOGY



- // Thorough planning and analysis
- // Swift adaption to changing requirements
- // Meeting demanding timelines
- // Agile approach
- // Quality assurance techniques: requirements validation and traceability, code coverage automated tools, code inspection, simulators, continuous integration, automated regression suite
- // Smooth integration
- // Detailed documentation
- // Continuous improvement of project methodology and processes



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