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Our mission for over 20 years has been to serve customers all over the globe. We are 100% committed to helping our customers achieve their business goals. Our customers' success is our success.

Nikolay Kurayev,
Chief Executive Officer



Outsource easily with us!

SERVICES

- Product development
- Custom software development
- Mobile software development
- Microsoft technology consulting
- Automated application migration
- Testing services

INDUSTRY EXPERIENCE

- Telecommunications
- Healthcare & Life Sciences
- Banking & Finance
- Engineering & Construction
- Retail & Logistics
- Media & Entertainment

OUTSOURCED PRODUCT DEVELOPMENT

Transformation of a great innovative idea into a profitable product is challenging. ScienceSoft helps companies to build software products they can sell to their customer. ScienceSoft takes care of all aspects of the product development cycle including R&D, prototyping, development, testing, maintenance, and support. Depending on the area of application, we adapt software products to multiple platforms, devices, and databases. Products we work on range from large security and compliance systems to entertainment applications running on millions of handsets.

PRODUCT DEVELOPMENT FOR IMC

InventionMachine™ “For over a decade Invention Machine had a stable and successful relationship with ScienceSoft. ScienceSoft attracted top talent in its local area to work on our projects resulting in products we can market and sell to our clients. ScienceSoft showed innovation when creating solutions to complex problems that results in cutting-edge ideas and results. My final comment about ScienceSoft reflects their dedication to work through any problem that occurs as a result of hardware or software issues; simply put, they will go the extra mile to support their customers regardless of the time of day these issues arise,” says Mark Atkins, CEO of Invention Machine Corporation, USA.

CUSTOM SOFTWARE DEVELOPMENT

To Build or to Buy? This dilemma is faced by companies when they decide on a new enterprise system. Often none of the off-the-shelf solutions can meet the specific business requirements in full. Relying on an expert to build a tailor-made solution is the right strategy in this case. For many years ScienceSoft has been delivering Java, .Net, C/C++, PHP, Linux/Unix custom-built products for various domains for companies that have decided to develop their perfectly fitted solutions from scratch. Whether a customer is thinking of establishing a simple Internet presence or considering a complex enterprise solution our experienced team is ready to be of service.

DELIVERY MODELS AT SCIENCESOFT

- Project based**
For small-size projects with a defined scope and aggressive timelines, we recommend a project based model of delivery. We provide customers with an estimation that describes in detail the project scope and schedule before the actual project start. This is the most cost-effective outsourcing solution to take advantage of.
- Dedicated team**
For mid-size projects that are dynamic and have fluidity dedicated team model is the best fit. It provides customers with maximum control over deliverables and the project team. Working solely on a selected project, a dedicated specialist acquires a deep understanding of your business and technical requirements and is able to meet them in the most efficient and effective way.

DEDICATED TEAM FOR COMPETENCE MATTERS



“It has to be said that I find all the staff at ScienceSoft a pleasure to work with. You are all very dedicated and eager to see that the work is carried out to the highest standards. It is something that can be difficult to find in Great Britain at the moment. I hope that we can work together again in the near future and I very much look forward to that opportunity!” says Alex Young, Director of Competence Matters Ltd, United Kingdom.

- Offshore development center**
If a project duration is longer than a year, it’s better to consider offshore development center (ODC) approach. An ODC is made up of dedicated team(-s) of IT experts who are hand-picked to meet the customer’s skill set requirements and culture. The ultimate goal is for an ODC to be a seamless extension of the customer’s IT department.

OFFSHORE DEVELOPMENT CENTER FOR TIETO



“Establishing partnership with Eastern European software development services providers is one of the steps in realization of Tieto’s development strategy towards cost-effective solutions and provision of high-quality services to its customers. After 20 months of candidates’ review and negotiations, ScienceSoft was chosen as Tieto’s partner in Belarus. ScienceSoft met all requirements as an outsourcing software development center for realization of Tieto’s projects. In March, 2007 at ScienceSoft’s office in Minsk an outsourcing agreement between ScienceSoft and Tieto was signed.

SOFTWARE DEVELOPMENT METHODOLOGY

Approaches that are perfect for some projects are less suitable for others. ScienceSoft can apply the best approach whatever project a customer has.

- **Agile methodology**

For IT products and systems that have to be tailored to the latest market needs ScienceSoft suggests applying the agile approach to software development. The agile approach is more flexible than classic models and permits updating application requirements on the go. We build our agile methodology on top of Scrum, Lean and best of XP engineering practices.

AGILE DEVELOPMENT FOR VIDELITY



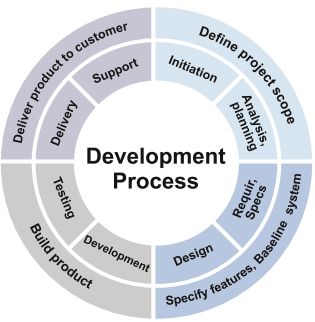
“I’m happy to say that we decided to choose ScienceSoft – they did not let us down. We are very pleased with the cooperation we have with ScienceSoft and the people at ScienceSoft have made significant contributions to our product line, both in terms of functionality and quality”, says Mikael Jorgensen, Chief Technical Officer of Videlity A/S, Denmark.

- **“Classic” methodology**

In large and clearly defined projects ScienceSoft follows a full Software Development Life Cycle. Once you have chosen ScienceSoft for software development, the next steps are simple:

ENVISIONING > PLANNING > DESIGN AND DEVELOPMENT > TESTING > DELIVERY AND SUPPORT

ScienceSoft uses a proprietary software development process that has an iterative model in its core. The process employs some of the best practices of Rational Unified Process and Microsoft Solutions Framework and is ISO 9001:2000 compliant.



QUALITY ASSURANCE METHODOLOGY

ScienceSoft’s Quality Management System ensures that software products are developed in accordance with correct procedures; products conform to the specified requirements, can be effectively used by the end user and are reliable. ScienceSoft uses the best industry practices and quality standards: ISO 9001:2000 and CMMI level 3.

Our goals are:

- To provide control over the product lifecycle
- To ensure high quality of a product by controlling every stage of development
- And, as a result, to meet customer needs and expectations for product quality and reliability



QUICK FACTS

- Staff of 250 full-time in-house IT experts and a network of 100+ remote developers
- Customers in 20+ countries, including Fortune 500 companies such as IBM and Baxter Healthcare
- Over 200 successfully completed large IT projects
- IBM Core Supplier for Technical Services for Russia for 2010
- Microsoft Gold Certified Partner
- ISO 9001-2000 certified, CMMI3 pre-assessed
- Development base in Minsk, Belarus and EU office in Helsinki, Finland

MOBILE SOFTWARE DEVELOPMENT

Mobile phones already became a part of everyday life for over 4 billion people all over the world. Mobile phone use is not limited to calling — people want to access business information, download music, play games and chat with friends from anywhere. For companies that want to capitalize on this trend, ScienceSoft delivers mobile development services on different platforms and technologies such as Java, C, C++, Objective C, C#, VB.NET for J2ME, Blackberry, Windows, Symbian, Android, iPhone, BREW and Linux. Our mobile services also cover mobile testing, mobile consulting and mobile platform development.

MICROSOFT TECHNOLOGY CONSULTING

All companies from multinationals to mid-size firms face challenges in information management. This includes locating important information in a growing pile of documents, building a unified enterprise content management, ensuring effective collaboration, automating business processes and gathering business intelligence. ScienceSoft leverages Microsoft technologies and platforms such as .NET and SharePoint to design and implement cost-effective solutions for information management and business processes automation. Our competence helps to make customer’s business more efficient.

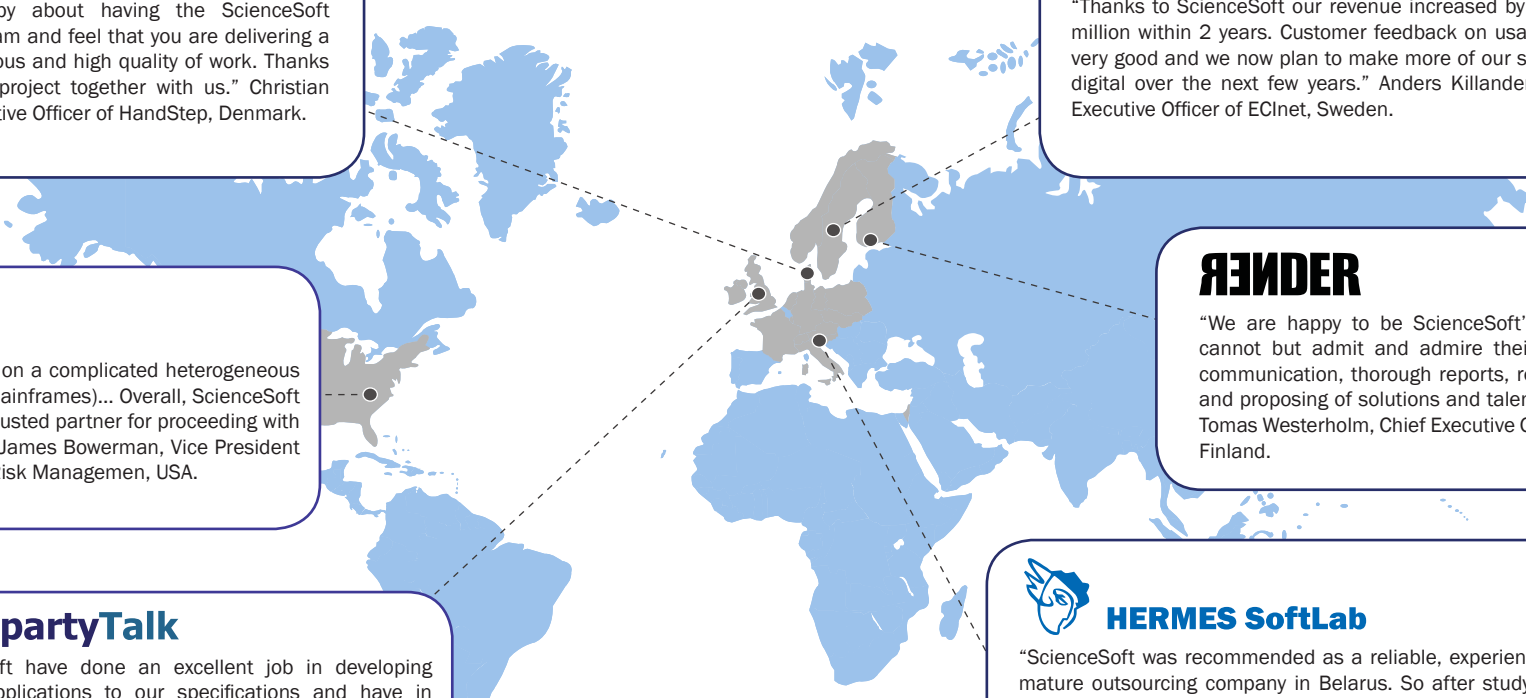
AUTOMATED APPLICATION AND DATABASE MIGRATION

Legacy systems are notoriously hard to enhance and support. Automated migration of an outdated system to a new technology is a way to save time and money, superior to manual system conversion or re-writing. ScienceSoft delivers automated database and application migration services using unique know-how and tools. We offer cross-platform migration solutions for all major databases, including IBM DB2, Oracle, Microsoft SQL Server, MySQL, Sybase as well as automated cross-platform migration services for platforms such as Progress 4GL, Informix 4GL, PowerBuilder, Microsoft .NET and Java. Our migration solutions are cost-effective, risk-free, comprehensive, and individually-tailored.

TESTING SERVICES

There is no doubt that a stable bug-free system is what any user wants when buying a packaged software or ordering a custom development. Resources spent on proper testing of the application are always required. ScienceSoft software testing team is ready to address any type of testing such as: functional, performance, automation, security, localization and mobile testing. Numerous testing projects completed by ScienceSoft’s team for different types of applications and domains assure that no pitfalls will be overlooked.

Customers



HandStep
Simply Mobile

"We are very happy about having the ScienceSoft specialists on the team and feel that you are delivering a very committed, serious and high quality of work. Thanks for working on this project together with us." Christian Poulsen, Chief Executive Officer of HandStep, Denmark.

ECInet

"Thanks to ScienceSoft our revenue increased by USD 2 million within 2 years. Customer feedback on usability is very good and we now plan to make more of our services digital over the next few years." Anders Killander, Chief Executive Officer of ECInet, Sweden.

consul
an IBM company

"ScienceSoft quickly took on a complicated heterogeneous project (UNIX, Windows, mainframes)... Overall, ScienceSoft has proved itself to be a trusted partner for proceeding with a long-term relationship." James Bowerman, Vice President of Engineering of Consul Risk Management, USA.

RENDER

"We are happy to be ScienceSoft's reference as we cannot but admit and admire their fast response in communication, thorough reports, responsible thinking and proposing of solutions and talented professionals." Tomas Westerholm, Chief Executive Officer of Render Oy, Finland.

MultipartyTalk

"ScienceSoft have done an excellent job in developing handset applications to our specifications and have in many instances innovated with ideas and suggested improvements over and above what was expected. Multipartytalk is very pleased to be a ScienceSoft customer. We remain impressed." John Enoch, Managing Director of Multipartytalk, United Kingdom.

HERMES SoftLab

"ScienceSoft was recommended as a reliable, experienced and the most mature outsourcing company in Belarus. So after studying the reference and the company's expertise we decided to handle this project over to ScienceSoft. Now I am happy to say it was the right choice. Overall, I must say that our cooperation on the project was great. After successful project completion we have engaged ScienceSoft into maintenance and support of the developed product. Also we rely on ScienceSoft team for its further development next year." Janez Kostanjsek, Resource Manager of HERMES SoftLab, Slovenia.

CUSTOMERS



MEMBERSHIP



WHY SCIENCESOFT

- Experience and unique know-how gained over 20 years in the software industry
- Commitment to quality and customer satisfaction
- Competitive prices, several times lower than those in Western companies
- Strong emphasis on security, confidentiality and intellectual property protection
- Effective processes ensuring delivery on time and budget
- Professional, creative and flexible staff ready to meet any IT challenge
- Excellent English skills and high-quality customer service

PARTNERSHIP

