

Taming the Digital Wave

Moscow, 2025

Contents







Our Company

25 Years on the IT Market

At a Glance

GMCS is a leading company on the Russian IT market

GMCS helps customers accelerate their digital transformation using technologies and solutions from leading suppliers, as well as the company's own solutions

The company is headquartered in Moscow, branches are in St. Petersburg, Penza, Perm, Tula and Kazan

Member of the MT-Integration Group of Companies since 2023









The Leading IT Market Position

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- Top 100 Largest IT Companies (2021, 2020)
- One of the Largest IT suppliers for Retail (2023, 2021), Manufacturing (2022-2020)
- One of the Leading Developers of Mobile Apps for Business and Public Sector (2021, 2020), Data Analytics Solutions (2023, 2020), and HR Tech (2024-2022) in Russia
- Top 10 Best CRM systems (2021, 2020)

- Participant of the Map of the Russian IT market (2024)
- Top 100 Largest IT Companies of Russia (2020)
- One of the Largest Suppliers of RPA (2023), ERP (2024), CRM (2024-2020), BI (2021, 2020), HR Tech (2024-2020)
- Top Largest IT suppliers for Energy & Utilities (2021, 2020), Fuel and Energy (2024, 2021), Retail (2021, 2020), Manufacturing (2024, 2022)
- Top 20 Largest Developers of Mobile Applications for Business and the Public Sector (2022)



- **Top 15 Largest IT Providers** for Manufacturing (2025-2023)
- Largest IT Provider of EAM, HRM, SCM and WMS Solutions (2025-2023)
- **Top 3 Largest IT Providers of BI Solutions** (2025-2023)
- Leading IT supplier in industries (energy, metallurgy, chemistry, mechanical engineering, etc.) (2025-2023)



- **"The best HR project"** in the Accounts Chamber of the Russian Federation (2022)
- "The best project in the sports industry " in the Russian Football Union (2022)
- "The best regional project" in Central Federal District with the Project in ABI PRODUCT (2018)





foresight.

- "**Space Takeoff**" **Award** for demonstrating outstanding sales results (2024)
- "Major Sale" Award for Outstanding Achievement in Cooperation (2025)









Our Advantages

Russian IT solutions

Our portfolio includes solutions from more than 10 Russian software providers

Full Range of Services

Design, implementation and maintenance of business applications and digital services



Unique Experience

Implementation of complex, large-scale projects, including the cooperation with leading consulting companies

Professional Team

Resource centers in several regions. Internal Competence Centers

Customer Trust

Across Russia and beyond. Customers are core value

Innovation in Action

Advanced Digital Technology. Multiproduct portfolio. Our own solutions



Our Customers and Industries







Digital Business Transformation

Accelerate Your Business Performance

Digital Retail

Customer Behavior Prediction, Cost Reduction and Omni-channel:

- Seller's Automated Workstation
- Sales from any device
- Intelligent Service and Customer Personalization
- Cost Optimization, Price Monitoring and Customer Behavior Prediction with Analytics and Cloud Services
- Customer Intelligence
- Back Office Automation





Digital Manufacturing

Industry 4.0: Digital Transformation in Manufacturing:

- Product Lifecycle Management, from planning and startup to sales and after-sales service
- Quality Control and Equipment Reliability Management
- Supply Chain Management

- Predictive Repairs, remote maintenance using IoT
- Optimization of production processes Reporting
- Integration with internal (MES, MDC, etc.) and external systems (Mercury Federal System, etc.)





Digital Energy and Utilities

Support for Power System Transformation:

- Smart Energy: billing, mediation, customer care, claims work, integration with state information systems and other systems
- Smart Utilities: processing, invoicing, data exchange
- Investment and repair programs

- Anti-fraud solutions
- Data handling, including data collected with IoT
- Analytics and Reporting
- Digital communications: portals, private offices, chat bots





Digital Transport and Logistics

Effective Transportation and Logistics Management, Digital Supply Chains:

- Mathematical models: planning and forecasting how much, when and what needs to be shipped
- **Digital Twin:** simulation and dynamic modeling, analysis of data obtained using IoT and not only
- **Digital services** through business process automation





Digital Telecommunications

Support for New Business Models, Identification of Growth Points and Cost Optimization:

- End-to-end Process from sales to marketing
- Contact Center Solutions (Inhouse / Outsourcing)
- Single Window Technology
- Service Desk (ITIL/ITSM)
- Field Service
- Intelligent Services
- Chatbots





Digital HR

Support for HR Transformation maximizing the intellectual and creative potential of employees:

- **Operational HR services** (administrative services, salary management, payrolls, etc.)
- **Talent Management** (recruitment, training, adaptation, motivation, employees' digital footprint and other)
- **Digital HR** (self-service, portals, personal accounts, interaction with employees, RPA)
- **HR analytics** (strategic workforce planning, statistics, competitive analysis and fluidity management, KPI analysis and other tasks)







Intelligent Technologies

The Future is Being Shaped Today

Modeling, Optimization, Machine Learning

Understanding of "what", "how" and "why" occurs, making decisions based on artificial intelligence:

- Strategic, medium-term, operational planning
- Situational modeling
- Scenario and Statistical Analysis
- Recommendation Systems
- Intelligent Analysis of Large Data
- Working with Data in the Cloud

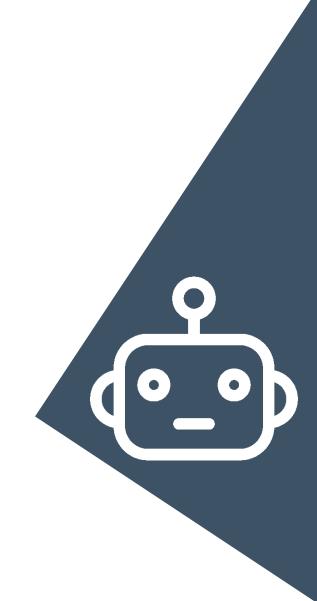




Robotic Process Automation (RPA) and Chatbots

Digital workforce to automate repetitive and routine operations:

- International and Russian RPA platform, one of the largest RPA teams in the Russian market
- **RPA solution catalog** (finance, HR, marketing, warehouse, procurement, EDM, service, etc.)
- **RPA Center of Excellence:** assistance in identifying processes suitable for robotization, industry and process expertise
- Intelligent Chatbots and Virtual Assistants





BI and Advanced Analytics

Analyze, model and create new business ideas:

- Self Service Bl
- Advanced Analytics powered by Machine Learning and Big Data
- Data Visualization (interactive dashboards, 3D reports, etc.)
- Integration with the Existing Business Applications and Services
- Collaborative Working with the Data on Any Device





Mobile Applications

Ready-to-use solutions and custom solutions for business management from anywhere, on any mobile device:

- Service Works, an application for field specialists
- Electronic Product Catalog Production (digital product copy)
- Construction Supervision, application for operation specialists
- Mobile Workstation for retail
- Mobile Workstation for warehouse
- Mobile Personal Account and other apps

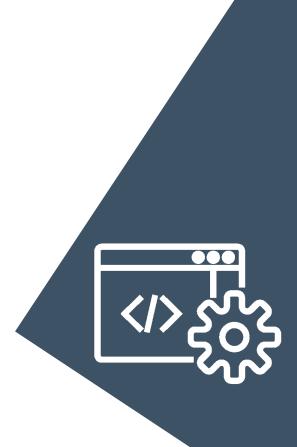




Custom Development

Full-cycle services for software development, implementation and maintenance, complex integration projects:

- **Process organization and development management:** teams, contractors, release, delivery, operations, quality control
- **Design Competences:** multicomponent, distributed, integrated, highly loaded systems, dataflow applications, etc.
- **Technology Competency:** assembly, configuration, deployment and upgrade, application clustering, collection and analysis of information on the work of systems and applications, etc.





IT Infrastructure Services & Solutions

Reliable support of business IT infrastructure:

- Migration of data and information systems (local and cloud versions)
- Monitoring
- Database monitoring and maintenance
- Troubleshooting
- Updating applications (installing new versions)
- Backup





Gm CS

VerEx Platform

Our Own Solutions Designed for Enterprise Management Automation. The Platform is included in the Unified Register of Domestic Software

VerEx

VerEx Platform

Russian Software Product for a Wide Range of Tasks:

- Management, Storage and Work with Data
- Automation of Key Processes with Roles
- Use of Mobile Devices





Verex Platform Solutions

Enterprise Application and Systems			
EAM	Commercial Property Management	Construction Supervision	Billing
Budgeting	Reporting	Document Management	Robotic Services
Mobile Applications			
Service Engineer	Electronic Registry List of Equipment	Seller's Mobile Assistant	Mobile Analytics
Industrial Application and Tailored Solution			
Retail	Price Monitoring	Veterinary Solution	Compensation Management





Corporate Social Responsibility (CSR) and Environmental, Social and Corporate Governance (ESG)

ESG Principles and Company Initiatives

GMCS strives not only for business success, but also to contribute to the development of society. In our activities, we adhere to the principles of ESG (Environmental, Social and Corporate Governance).

We actively support social projects and initiatives aimed at helping people in need and improving the quality of life.



Charity Foundation "Podari podarok"





Association for the Development of Mass Figure Skating



State Autonomous Institution of Social Services "Mokshansky Psychoneurological Boarding School"



Charity Foundation "Podari zhizn"

Membership in Business Communities

GMCS is a member of professional and business communities, which allows the company to maintain a dialogue with business representatives.

This helps to better understand customer needs, share experiences and knowledge, learn about new trends and technologies, and establish partnerships with other companies.



Saint Petersburg International Business Association (SPIBA)



Business Club "Atlanty"





Cooperation with Universities and Educational Initiatives

GMCS collaborates with leading educational institutions in the country, facilitating the training of highly qualified IT specialists for development of the digital economy.















