

PARTNERSHIP MEETING 2026

RESTART Group of Companies

**Technology partner for
digitalization and industrial
transformation tasks**

AI · IT · Information security · ERP (1C / SAP) · R&D · Personnel training
for industrial and government applications

ABOUT THE GROUP OF COMPANIES

RESTART Group of Companies: an ecosystem of competencies for complex corporate and government tasks

The RESTART group is not just a set of services, but a single technological circuit capable of covering tasks of different nature and scale: from corporate IT platforms and secure infrastructure to R&D, personnel training and applied industry solutions.

RESTART

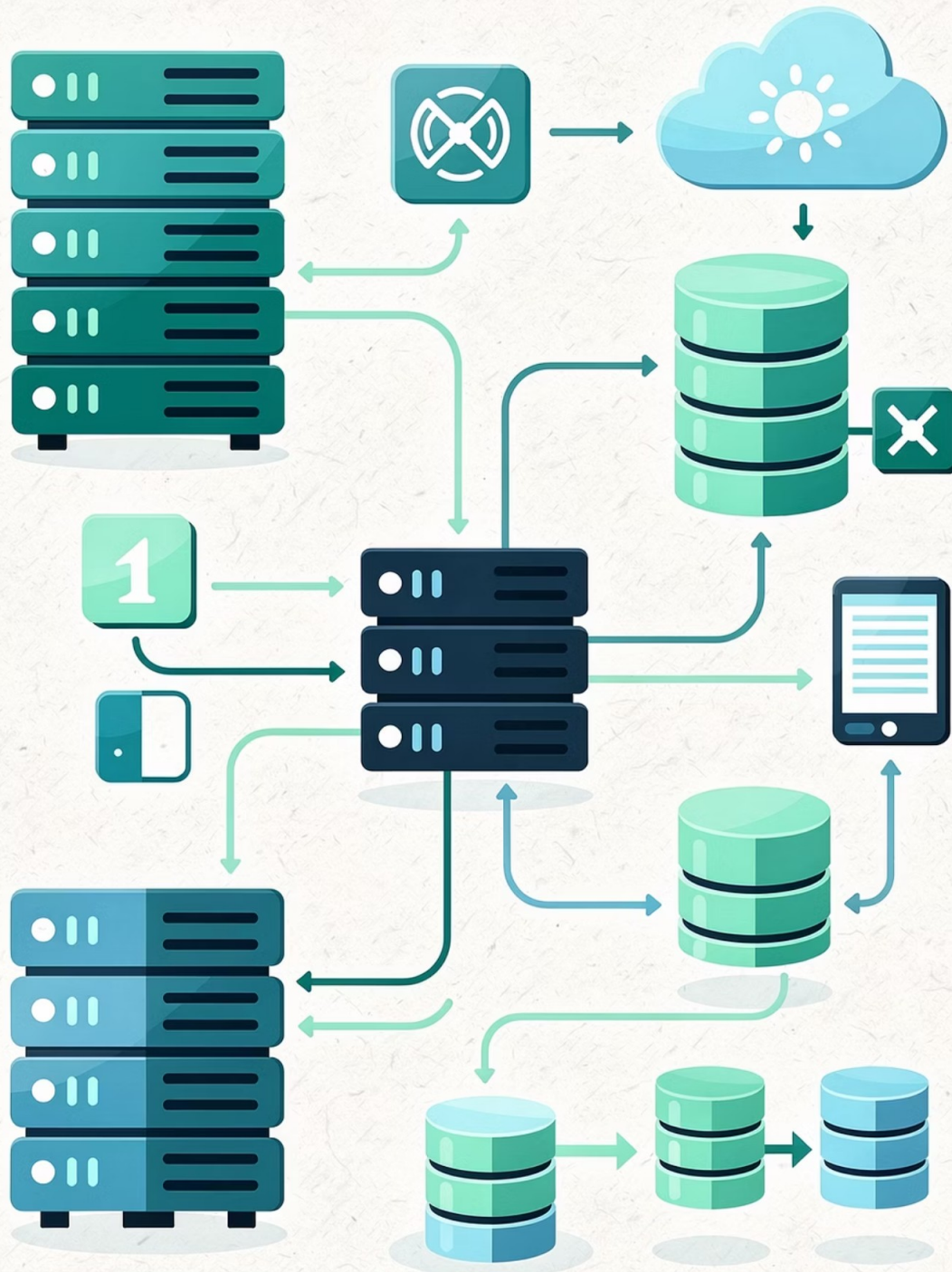
The parent company of the group. System integration, SAP, information security, AI, custom development, enterprise projects.

Invent

1C franchisee and integrator. Implementation, development and support of 1C solutions for production and management circuits.

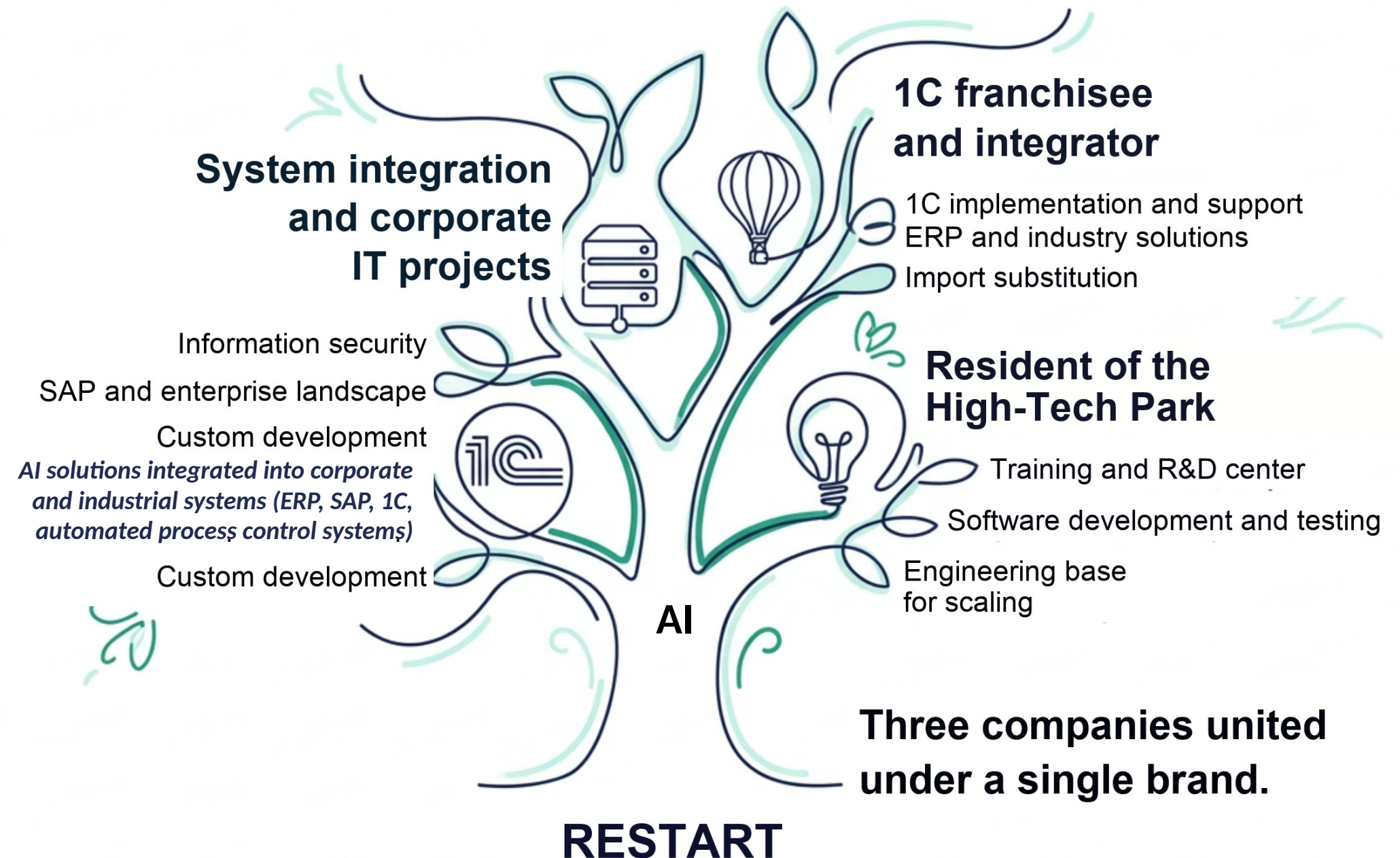
Innostaff

Resident of the HTP of the Republic of Belarus. Training and R&D center of the group, software development and testing, engineering initiatives.



Three companies - a single model for delivering competencies

The group structure is built in such a way as to cover full range of technological tasks of corporate And state level - from architectural design to final implementation and support.



RESTART: center for complex technology and integration projects

Corporate IT/AI projects

Implementation of large projects in the field of SAP, system integration and corporate IT platforms - for enterprise and government customers with high architectural requirements.

Information security

Building secure IT circuits, working with critical infrastructure, meeting regulatory requirements. Licenses FSB and FSTEC.

Custom development and integrations

Competencies at the intersection of business, IT, process architecture and implementation. Multidisciplinary teams for tasks of federal and industrial scale.

Reliability and controllability

Focus on practical value: measurable results, manageable execution, resilience to changes in the regulatory and technological context.

AI direction RESTART: from data to management decisions

Applied artificial intelligence for corporate systems, industrial tasks and socially significant projects

Enterprise AI

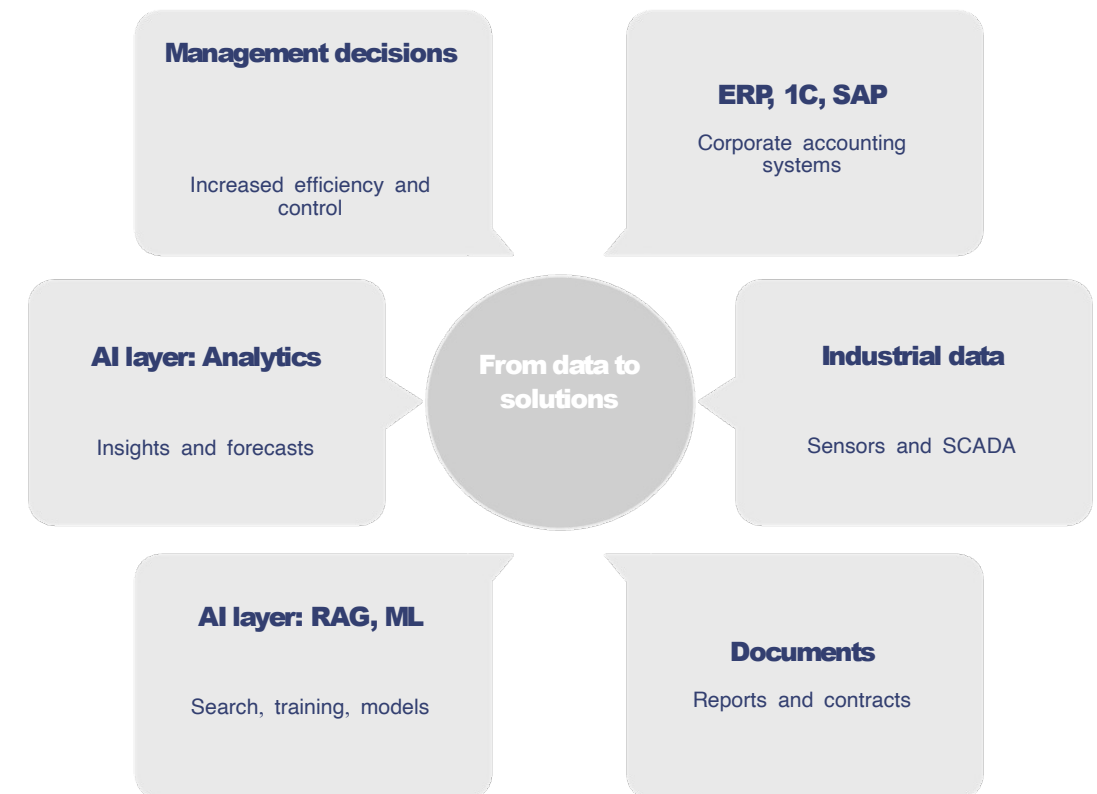
- AI solutions for ERP, 1C, SAP, BI
- "AI assistant" for the manager: data into solutions
- Scenario modeling "what if"
- RAG approaches for corporate knowledge
- Integrating AI without destroying the architecture

AI + industrial tasks

- Analysis of production and measurement data
- Data stream processing, anomaly monitoring
- Digital metrology, traceability, standardization
- Integration with industrial systems
- AI as a layer of analytics and decisions

Practical experience

- AI service for early detection of spina bifida (medtech)
- Visual data processing and decision support
- Working with sensitive data and social media. significant projects
- Development of applied AI through the R&D circuit of Innostaff



Our approach to AI adoption is focused on actionable value, transforming raw data into the basis for strategic management decisions.

Information security: licensed expertise as part of a single circuit

Licenses and regulatory status

The group has licenses from the FSB and FSTEC of Russia in the field of information security, which determines the right to work with critical information infrastructure objects and government systems.

This is not a related service, but an independent strategic direction of the group.

→ Secure IT Circuits

Design and construction of infrastructure that meets regulatory requirements for industrial and government systems.

→ Critical Infrastructure

Experience working at the intersection of information security, industrial automated process control systems and corporate platforms - including the tasks of import independence.

→ Integration into digitalization projects

Information security competencies are integrated into broader transformation projects - they are not added “from above”, but are built into the architecture from the very beginning.

Invent 1C enterprise-level practice within the group

Invent is a specialized 1C company as part of the RESTART group. The status of an official 1C franchisee and integrator provides a full cycle of work with corporate accounting systems - from architectural design to industrial operation.



ERP and accounting systems

Implementation and development of 1C:ERP, management system, ZUP and industry configurations. Work with financial, management, production and personnel blocks.



Import substitution

Participation in migration projects from foreign platforms. Methodological and technical support during the transition from SAP and legacy systems to the domestic stack.



Integration into the IT landscape

1C as an element of a unified corporate architecture: integration with ERP, analytical systems, corporate portals and industrial data.



Maintenance and development

Long-term support of implemented systems, adaptation to changes in regulatory requirements, development of functionality for industry specifics.

Innostaff: training and R&D circuit of the group in the ecosystem of the Hi-Tech Park

Innostaff is a resident of the High Technology Park of the Republic of Belarus. The resident's official profile covers the full cycle of software development, testing, implementation, integration and maintenance.

Within the group, Innostaff functions as an engineering and research center: expertise for applied R&D initiatives, testing of new technological approaches and systematic training of specialists is concentrated here.

01

Software development and testing

Full cycle of creating and testing software products - from prototype to industrial solution.

02

Applied R&D initiatives

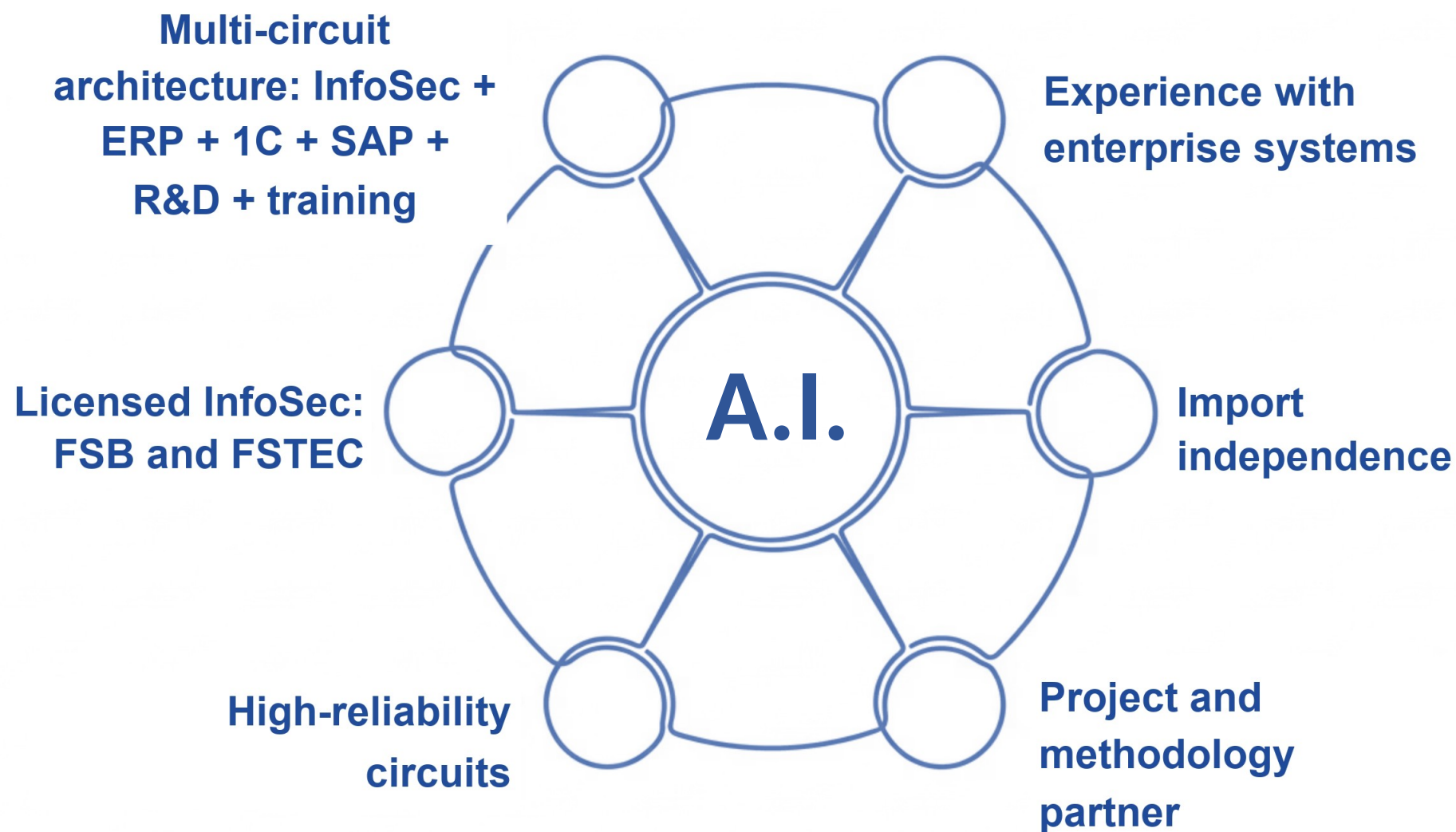
A platform for pilots, technological experiments and architectural development of new solutions.

03

Training of engineering personnel

Training programs and project practices for the formation of a sustainable personnel reserve for the group.

Why the RESTART group may be interesting now



The combination of corporate integration, licensed information security, domestic ERP solutions and R&D infrastructure in one group creates the basis for a substantive conversation about long-term partnership.

INDUSTRY FOCUS

Oil and gas, industrial data and digital metrology: an area of meaningful interest

The oil and gas sector is one of the most capital-intensive and technologically demanding industries. This is where the tasks of corporate IT platforms, secure data loops, measurement management and traceability intersect - something in which the RESTART group is competent.

Digital metrology loop

Measurement data management, registers, traceability, integration with corporate ERP and analytical systems.

Secure industry platforms

Construction of information security circuits for industrial data, taking into account regulatory requirements and the specifics of CII.

Integration with ERP and process control systems

Linking industrial data with corporate accounting systems - architectural design and implementation.

Applied pilots

Readiness for architectural studies and pilot projects in the field of digital metrology and industrial data.

Industry registers

Secure platforms for storage, processing and traceability of measurement data and standardization.

R&D cooperation

Joint research initiatives based on Innostaff/HTP: methods, applied solutions, testing of technologies.

Experience working with industry leaders in the oil and gas sector

How we see possible formats of cooperation

The RESTART Group is ready to participate in initiatives in various formats - from analytical study to the implementation of full-fledged projects and joint R&D programs.

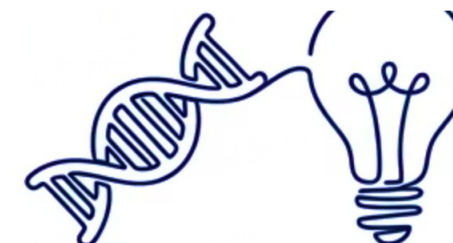
1. Analytical study: exploring initiatives



2. Pilot digital projects: testing solutions



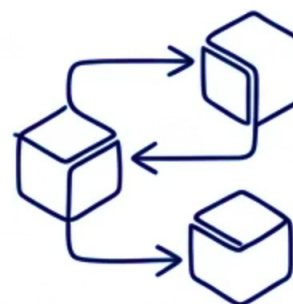
3. Joint R&D: research programs



4. Implementing IT solutions: FSB-compliant systems



5. System integration: ERP, 1C, SAP

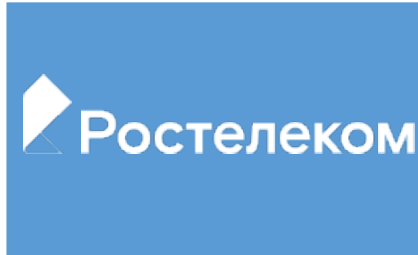


6. Strengthening teams: adding specialists



Project experience: corporate and industry systems

Implementation of complex IT projects for banks, industry and federal structures



Rostelecom

Design and development of electronic document management subsystems for federal bodies

- Development of EDI subsystems
- Participation in the development of services
- Integration of the team into the development circuit

Participation in the digitalization of government services



Sberbank

Implementation of IFRS 16 and development of internal bank system

- Implementation of IFRS 16 requirements
- Refinement of internal systems
- Participation in development and testing

Compliance with international accounting standards

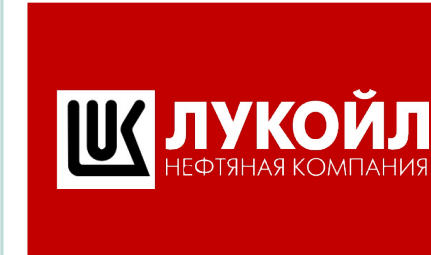


VTB

Construction of a property management system and ALM platform (SAP S/4HANA)

- Implementation of an asset management system
- ALM platform development
- Organization of support service

Full product management cycle



Lukoil

Creation of a management system for real estate and lease agreements

- Register of objects and contracts
- Accounting according to IFRS 16 / FSBU
- SAP S/4HANA Enterprise Template

Unified property accounting system



Magnet

ERP transformation and real estate accounting automation

- Automation of rental agreements
- ERP integration
- Optimizing the processing of large volumes of contracts

Improving data processing efficiency

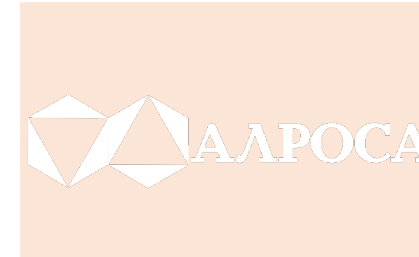


Post office

Methodology and automation of real estate accounting

- Development of methodological documents
- Automation of accounting processes
- Formalization of business processes

Standardization and controllability of processes

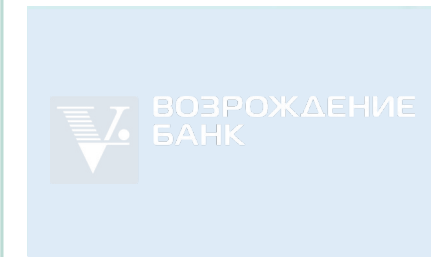


Alrosa

Automation of lease accounting according to FAS and IFRS

- Automatic identification of contracts
- Liability calculation
- Unification of accounting

Unified metering circuit according to Russian and international standards



Bank Vozrozhdenie

Expansion of SAP ERP to meet the requirements of IFRS 16 and the regulator

- Improvement of the real estate accounting module
- Reporting
- Integration of SAP modules

Compliance with Bank of Russia requirements

Our clients

Rosneft, Rosselkhozbank, Russian Post, Bank Vozrozhdenie, Tele2, VTB, Alfa Bank, Alrosa, Metalloinvest, Magnit, Sberbank, Lukoil, MegaFon, Rosatom, GlavNIVTS UDP RF, SIBUR, RUSAL, Komus, VKontakte, Forward Energo and others

KEY BENEFITS

Why RESTART

Ecosystem structure

Three complementary companies under a single management: corporate integration, 1C/ERP, R&D and training - in one line of responsibility.

Stack completeness

AI + information security + ERP + 1C + SAP + custom development + R&D. The ability to design solutions for a specific task, rather than offering a single product.

Maturity and reliability

Willingness to work in long and complex circuits with a high level of responsibility - for customers with zero tolerance for errors.

Long-term partnership

Focus on practical results, scalability and sustainability of cooperation - not a one-time delivery, but the development of a joint circuit.



GROUP MANAGEMENT

Alexey Igonkin

Entrepreneur, expert in digital technologies and IT innovations. Founder of the Russian IT company RESTART, a group that combines competencies in the field of corporate IT, information security, ERP and applied R&D initiatives.

→ **Technology Entrepreneurship** → **Digital transformation**

Experience in building and developing technology companies in complex corporate and government settings.

Practice of launching and supporting digital projects - from architectural concept to industrial result.

→ **Social responsibility**

Member of the Board of Trustees of the Spina Bifida Foundation. Supervises IT and AI areas in charitable and technology initiatives.

Previously, he held the position of Deputy General Director for Development of the Engineering Center "Oil and Gas Engineering" of the Russian State University of Oil and Gas named after. THEM. Gubkin, where he was responsible for the commercialization of scientific developments and the development of import substitution projects in the fuel and energy sector, including participation in federal programs of the Ministry of Industry and Trade and the Ministry of Education and Science. Experience in implementing projects for the largest fuel and energy companies, the banking sector and the public sector



Alexey Igonkin

Founder and CEO
RESTART group of companies

- Higher education Russian State University of Oil and Gas named after. THEM. Gubkina
- Speaker at Forbes Congress
- 3x Ironman
- Ultramarathon runner

Open to substantive dialogue on joint initiatives

**RESTART is a technology partner
for digitalization tasks, secure
architecture, R&D and industrial
solutions**

Contact

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- The RESTART group of companies is ready to discuss specific initiatives, formats of cooperation and joint pilot projects



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