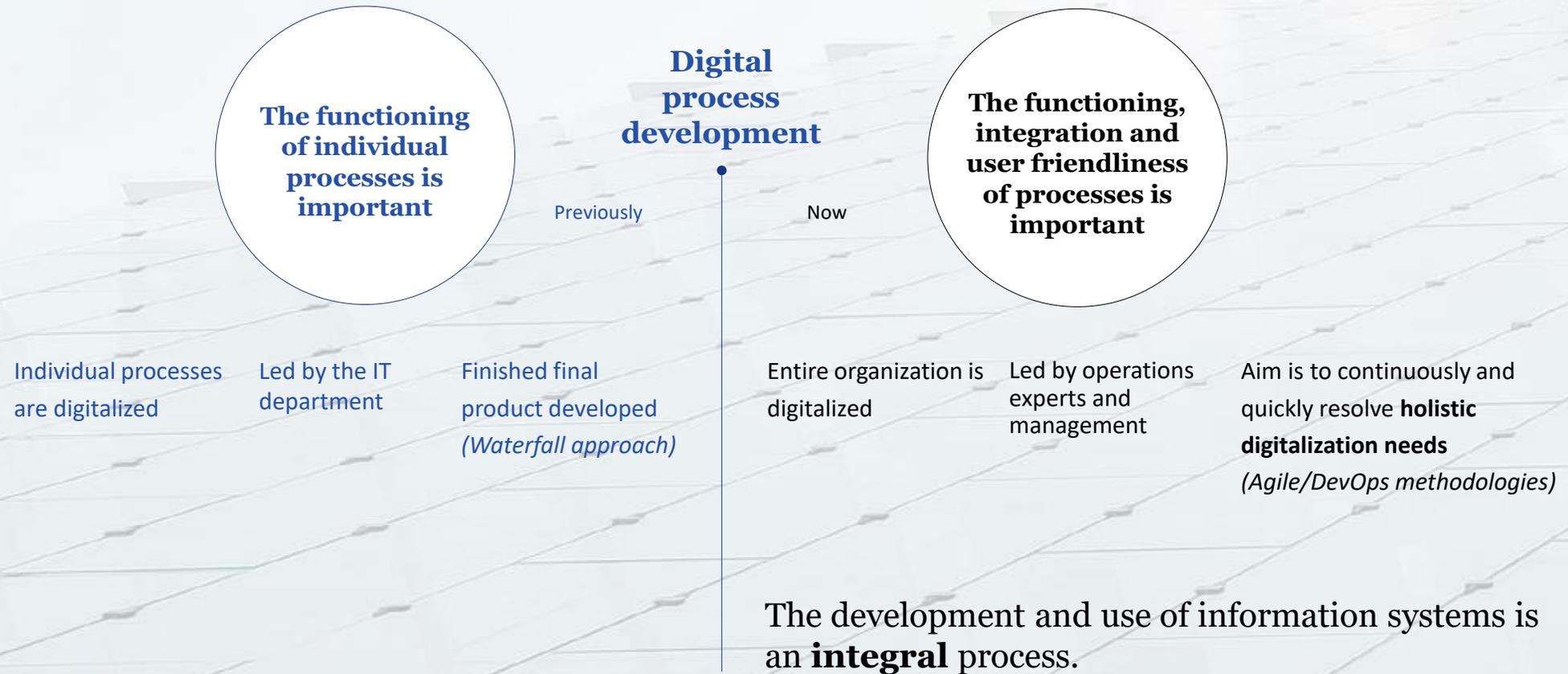


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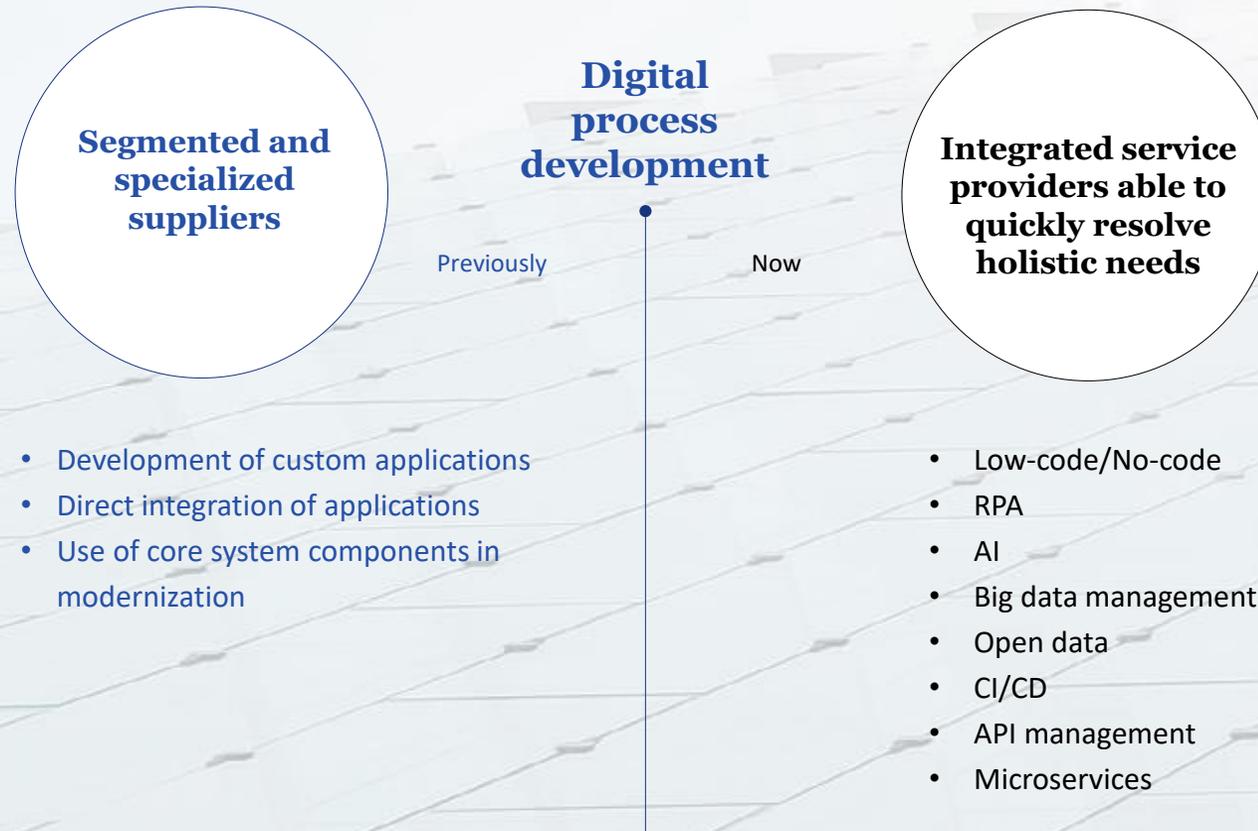
Technologies that empower

For business and the public sector

Digital transformation is gaining momentum



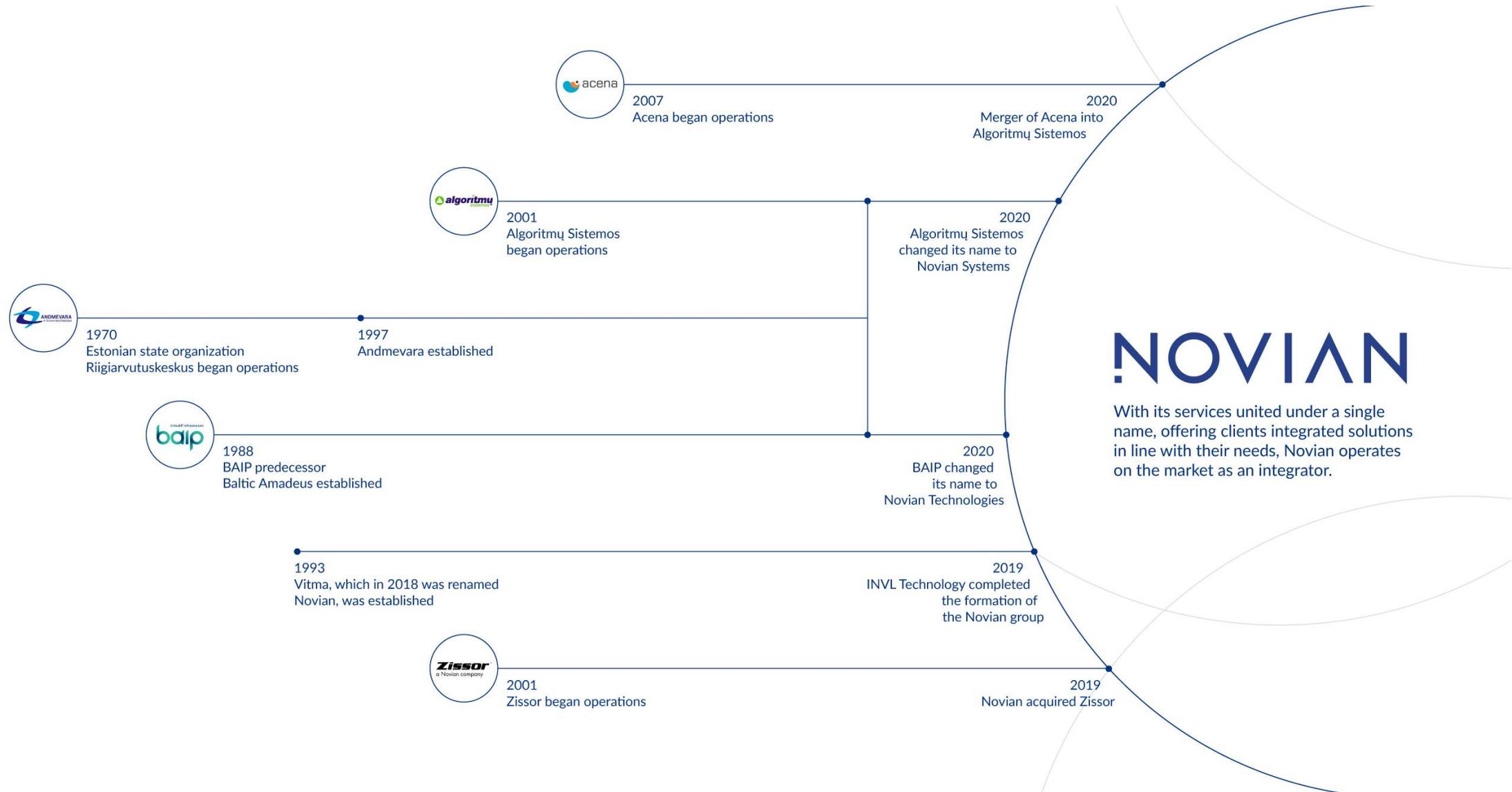
New digitalization possibilities



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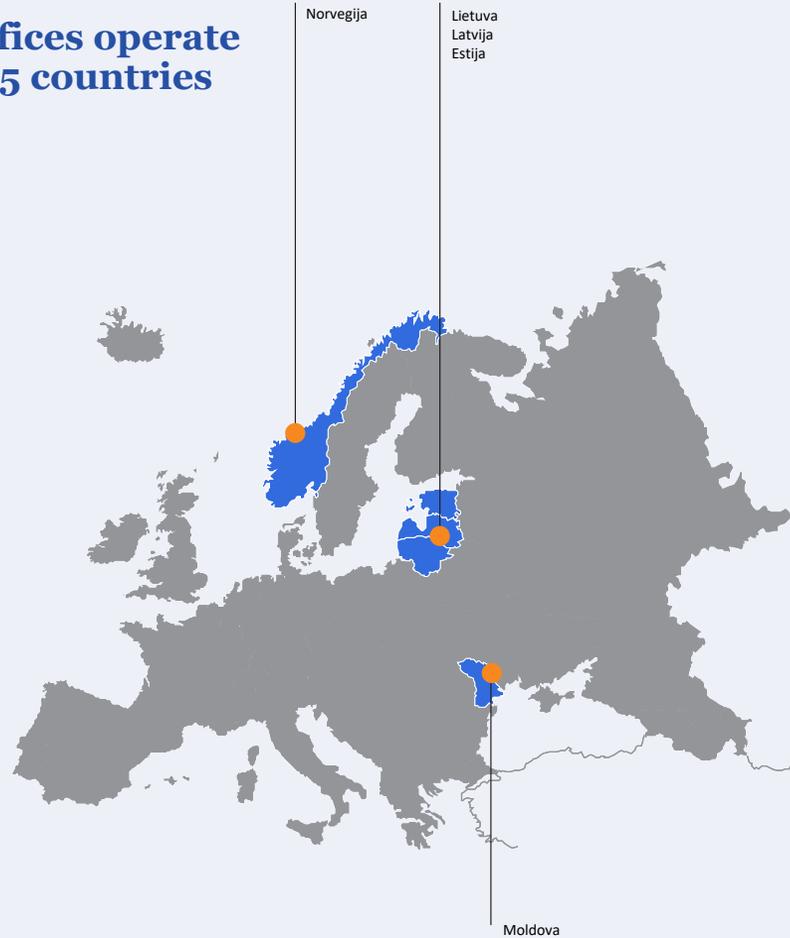
Novian's experience

30 years of history

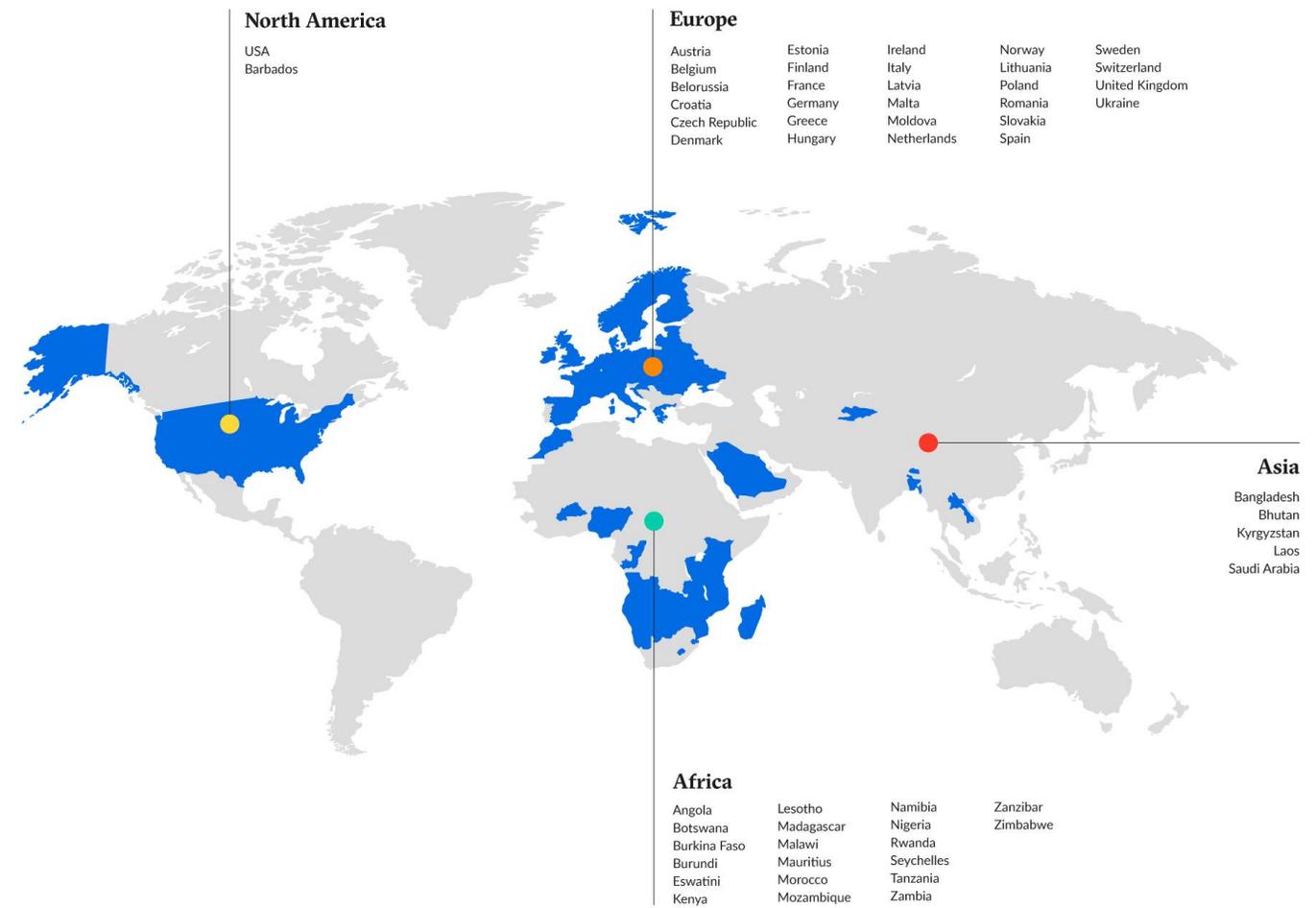


The geography of Novian's companies and projects

Offices operate in 5 countries



The companies' projects in 2016-2020 took place in 50 countries



Projects that expand possibilities



Vilniaus universitetas



Project	Vilnius University: Cluster of high-performance computing devices	Infoterminal service for Swedbank in the Baltic region	Critical IT infrastructure maintenance for Norway's Conexus	Digitalized 2021 Lithuanian population and housing census
Tasks	Designed unique architecture for high-performance computing devices	Technological solution created according to the client's needs. More than 800 Swedbank internet bank terminals installed and maintained in the Baltic countries.	Maintenance of critical IT infrastructure according to the CIMF V.2 methodology using innovative technological solutions for training.	The system created makes it possible to conduct the population and housing census using the data of 19 key state registers and information systems.
Benefits	Future cluster will be at least 10 times as powerful as the one now in use. The solution will give Vilnius University a competitive advantage among scientific institutions worldwide.	Bank's self-service portal available 24/7, better customer access to services, increased business return.	The services provided enabled better use of technologies for training and flexible implementation of innovative solutions, thus creating added value for customers. Collaboration extended to 2023 including not just Norway but also Singapore.	To conduct Lithuania's 2021 population census, 5 specialists will suffice. In comparison, the 2011 census was conducted by 6,000 interviewers.

Projects that expand possibilities



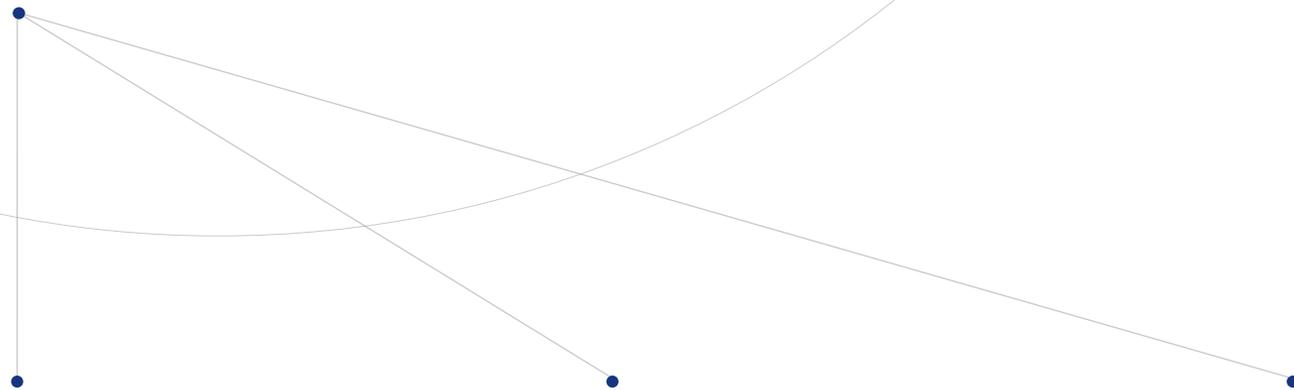
Project	Intuitive personal income declaration within minutes	Performance management and evaluation system for Lithuania's State Labour Inspectorate	Digitization of the archives of the Italian newspaper La Stampa	Cision in the UK has been using Zissor software for media monitoring since the year 2000
Tasks	Developed a complex personal income tax information system (GYPAS)	Deployed a quality management system based on Microsoft technologies	Zissor's digitization service used for optical character recognition	Newspapers and magazines indexed using Zissor media monitoring software
Benefits	Easier entry of personal income tax data along with other enhancements allows people to submit a personal income tax declaration within just a few minutes.	The system helped ensure proper functioning of the operations planning and tracking model and also reduced the administrative burden on business since investigations initiated by the SLI became targeted. An e-service portal was also created for companies' convenience.	The Zissor service made it possible to automatically handle pictures, metadata and an XML made for this specific project. From 2.1 mln pages with articles from 1867 to 2010, over 22 mln articles were digitized.	The software provides optical and article recognition, metadata extraction, relevant keyword searches and other options, and is active 24/7. Using it, more than 340 mln pages have been processed since 2000.

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Novian's foundations: 3 areas

Novian has united 3 areas of experience

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NOVIAN | Systems

NOVIAN | Technologies

Zissor
a Novian company

- **Andmevara AS**
Tallinn, Estonia

- **Acena UAB**
Vilnius, Lithuania

- **Andmevara Services OÜ**
Tallinn, Estonia

- **Andmevara SRL**
Chişinău, Moldova

Drammen, Norway

The Novian group has brought together activities and expertise

The combination is denoted by a new name for the technology and software service businesses.

At the end of 2020, BAIP became **Novian Technologies** and Algoritmy Sistemov – **Novian Systems**.

Technologies business area



Solutions and services:

- Critical IT infrastructure design, deployment and maintenance
- Cloud computing strategy and transformation implementation
- Data storage, recovery and archiving solutions
- Modern digital workplace strategy and implementation
- Supply-chain and infrastructure lifecycle management



Industries where active:

- Finance and insurance
- Wholesale and retail trade
- Logistics and warehousing
- ITT
- Energy
- Manufacturing
- Public sector
- Scientific institutions



Technologies and methodologies:

- Methodologies: CIMF v.3, Migritis
- Technology partners:
 - Dell EMC, NVIDIA, Lenovo, IBM, Cisco, Zabbix, Prometheus, Oracle
 - Microsoft Azure, Google Cloud, RedHat Openshift
 - Commvault, Veritas, Quantum
 - Mobile Iron, Solarwinds, Kyocera.

Software services business area

Solutions and services:

- Development and maintenance of information systems
- Information systems integration
- Business process digitization
- Performance analytics solutions
- Consulting

Industries where active:

- E-governance
- E-tax
- Regulatory institutions
- E-health
- Environmental protection
- Smart cities
- Corporations
- Scientific institutions

Technologies:

- Programming in Oracle/Java and Microsoft.NET
- Low-code solutions with Microsoft Power Apps
- Process robotization
- Big data and performance analytics, artificial intelligence

Media monitoring and digitization area

Solutions and services:

- Media (press, online, broadcast, social networks) monitoring software
- Software to segment and digitize the contents of printed and/or scanned documents
- Media PDF file conversion to XML for other communication channels

Industries where active:

- Providers of media monitoring services
- Magazine and newspaper publishers
- National archives and libraries

Technologies:

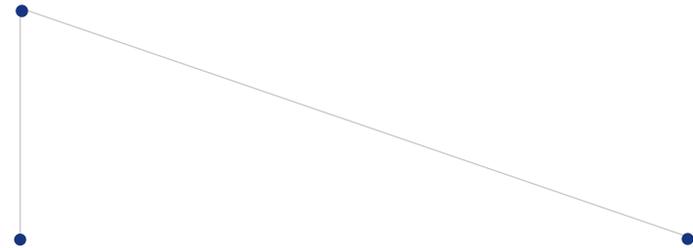
Zissor intellectual products

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**Novian – a technology
partner for business and
the public sector**

Focus on regional markets and technological advances

Main directions of the Novian group:



Expand the geography of the activities of the group's companies giving priority to the Baltic and Nordic markets.

Increase the companies' competencies in the areas of high-performance computing devices, digital transformation, big data and artificial intelligence.

Services and solutions integrated for unique needs

Business

Organization's
need for
digitalization

1

Digital
needs
analysis

2

Public sector

Optimal
solution

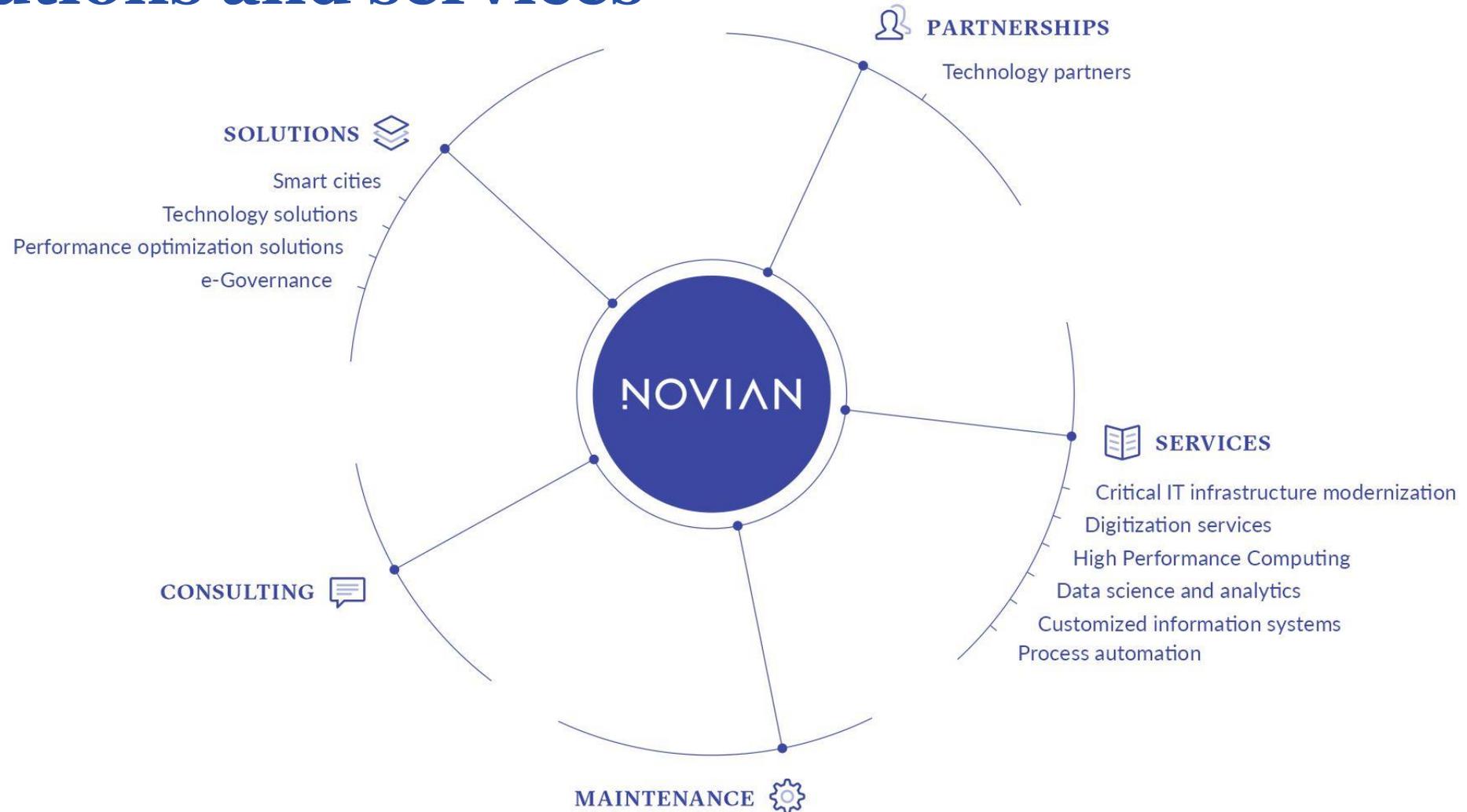
3

4

**Fast implementation
combining the Novian
companies' experience,
capacity and services.**

**The Novian
approach**

Clients benefit from over 80 solutions and services



**A new Novian space on
the web:
www.novian.io**

Thank you