

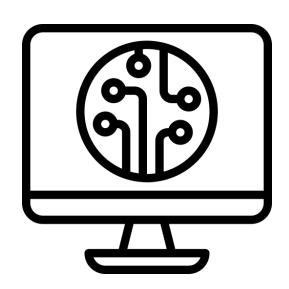
Analysis of digital strategies while doing business in Russia

Arseniy Mayorov

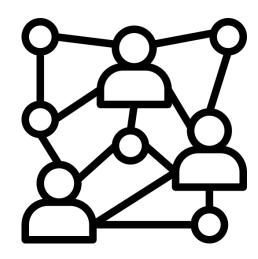
Director of the Scientific and Educational Center for Urban Studies and Cyberantropology (LSU)

Business practices of particular companies are **changing**; whole branches of economy are **changing**; regions and states are **changing** together with the society and us, humans.

Also changing is **our understanding of economics**.



"Digital transformation is a process of integration of digital technologies into all spheres of business activity demanding the introduction of fundamental changes in technology, culture, operations and principals of making new products and services".



The result of digital transformation must be found not only in the rise of incomings and reduction of expenses, but in **the organizational changes**.

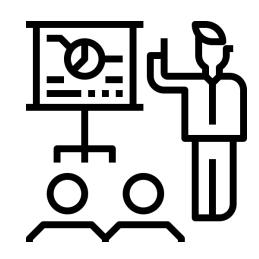
Successful and effective digital transformation can be expected only when the target of digitalization will be a deterministic business process, which can be modelled and algorithmized.



Scientific and Educational sectors started to exert a great influence on economy (probably the greatest on the record!)

The establishment of the digital economy is inextricably linked with the development of **knowledge-based economy**.

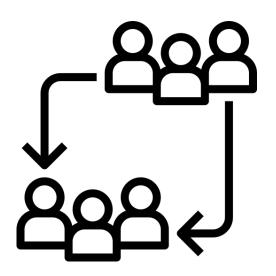
Apart from knowledge, education forms **citizens' culture** correspondant to digital economy, and it largely determines the success of digital transformation.



Platforms in Digital Economy

A new operating model based on the mutual use of producers and customers is **platform**.

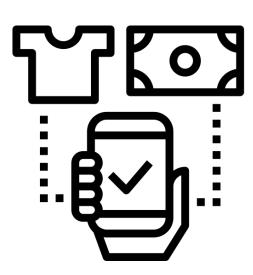
Digital platforms form a universal system of handling knowledge, technology and skills, which allows transition from taking a particular decision to a systematic approach.



Platforms in Digital Economy

In Russia, the most wide-spread are digital platforms on markets characterized by **close interaction between suppliers and consumers** (retail, financial services, consumer goods and services).

In **The Digital Economy of the Russian Federation National Program** a significant attention is paid to the creation of **infrastructural digital platforms** in industry, agriculture, civil engineering, medicine and other spheres.



Platforms in Digital Economy

Today the largest digital companies are the most successful, but there are about **200 million global platforms** in the world economy.

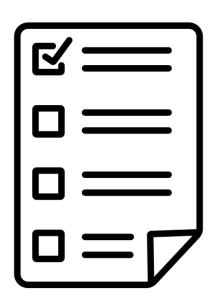
Taking into account a great number of digital platforms worldwide, a special attention is paid to rules and regulations that guarantee diversity of technological solutions and equal conditions for competitive environment.



A strategic task for Russia is the implementation of **National Projects**, which become the drivers of economic growth.

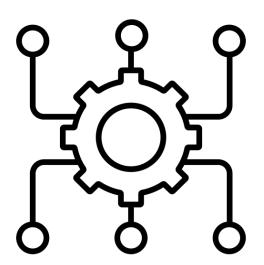
The success of National Projects depends, in particular, on the extent of **business' involvement** into their realization.

Effective interaction between businessmen and the state in reaching the national goals of country's development will allow changes in the **character of Russian Economy** and reduce its dependence on oil prices.



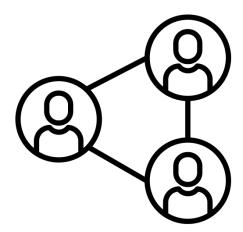
Development should be provided **not only** by process automation.

The key role should be played by a new business model, creation of information products and services, development of social relations in this environment as well as human capital on the basis of opportunities provided by digital economy.



Small and medium businesses are interested in the realization of these projects, because national projects aim at facilitating the conditions of doing business in the country.

Thus, one of the tasks of **Small and Medium Businesses** and **Support of Individual Entrepreneurship Initiative National Project** is creation of a digital platform for informational support of small and medium businesses as well as individual entrepreneurs.



Today the **Russian Direct Investment Fund** (RDIF) attracting foreign investment to national projects.

In 2019 the RDIF came up with two initiatives:

- a) Regional Development Fund
- **b)** National center for attracting investment in the regions

For national projects the RDIF forms a pool of industry investors who are ready to cooperate with the regions.



Participation of foreign companies in the Russian national projects:

- "Orpea", "Philips" (national project "Healthcare")
- "Inalca" building export potential (national project "International Cooperation and Export")
- METRO Cash & Carry investment support for the partners of the "Fasol" franchise program (national project "Small and Medium Businesses and Support of Individual Entrepreneurship Initiative National Project")
- Fortum development of the Russian renewable energy market (national project "*Ecology*")
- Rönesans roads construction and maintenance (national project "Safe and high-quality roads")



In Leningrad Oblast (Region) businesses and state have an important common goal – to initiate the closest **cooperation** in the most effective forms.

In 2018, the Chamber of Commerce and Industry of Leningrad Oblast together with Pushkin Leningrad State University organized an **Expert Group on Digital Economy**, which acquired regulatory and legal initiative allowing it to form a **regional legal base** for the adaptation of the Digital Economy National Program at the regional level.



An important aspect may be the introduction and spreading the practice of **partnership between regional educational and business structures**, whose activities are connected with digital technology.

A **researcher** will possess qualities necessary for doing business, while an **entrepreneur** will acquire help from academic community in effective realization of his or her projects.



Priority digital projects for Leningrad Oblast':

- Smart cities
- Leningrad Oblast' Governor's Situational Center
- **Smart platform** for managing data from 60 regional information systems
- □ **Digital platform** for investment and construction industry



Today it is necessary:

- a) to determine the main ways of modernization of the regional legislation aiming at its adaptation to the digital economy;
- **b)** to establish a **special legal framework** for organizations which conduct business in priority branches in the sphere of digital economy.





Thank you for your attention!