INTHEMELAB

Implementation of Future

A competent team in the field of SAP logistics systems implementation
and business transformation

About Us

01 15+ years of work experience
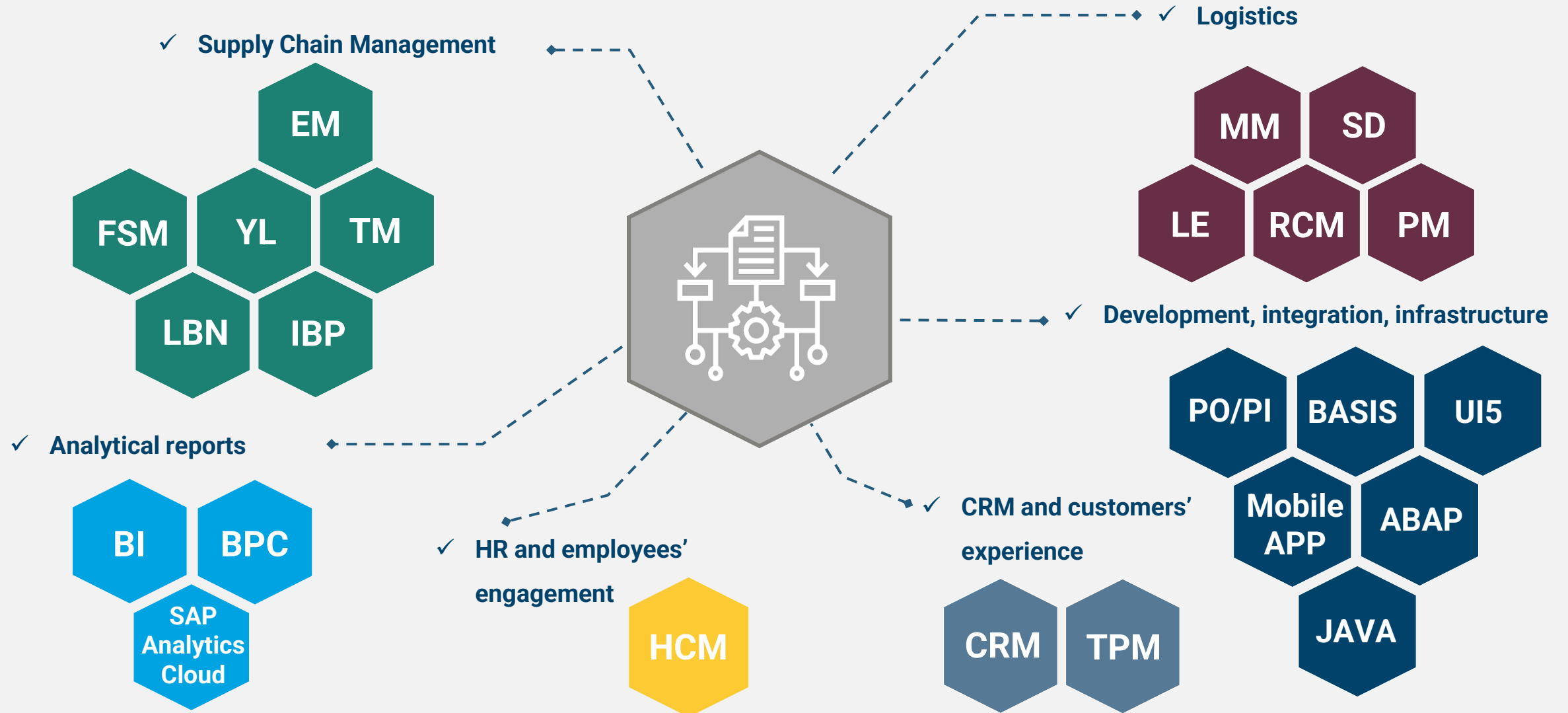
02 100+ employees

03 25+ regular customers

04 20 + certified consultants

- Automatization of logistics
- Business consulting
- SAP consulting
- Software development
- Mobile applications
- Training
- Support

SAP functional areas

Defining the points of potential growth and areas of innovative solutions application

Supply Chain Management

- EM
- FSM
- YL
- TM
- LBN
- IBP

Logistics

- MM
- SD
- LE
- RCM
- PM

Development, integration, infrastructure

- PO/PI
- BASIS
- UI5
- Mobile APP
- ABAP
- JAVA

Analytical reports

- BI
- BPC
- SAP Analytics Cloud

HR and employees' engagement

- HCM

CRM and customers' experience

- CRM
- TPM

1C functional directions

Industry solutions:

✓ 1C:Enterprise 8. Transport logistics, forwarding and vehicle management CORP

✓ 1C:Enterprise 8. TMS Logistics. Transportation management

✓ 1C:Enterprise 8. WMS Logistics. Warehouse management

✓ 1C:Vehicle management. Module for 1C:ERP

✓ 1C:Enterprise 8. Motor Transport Management PROF
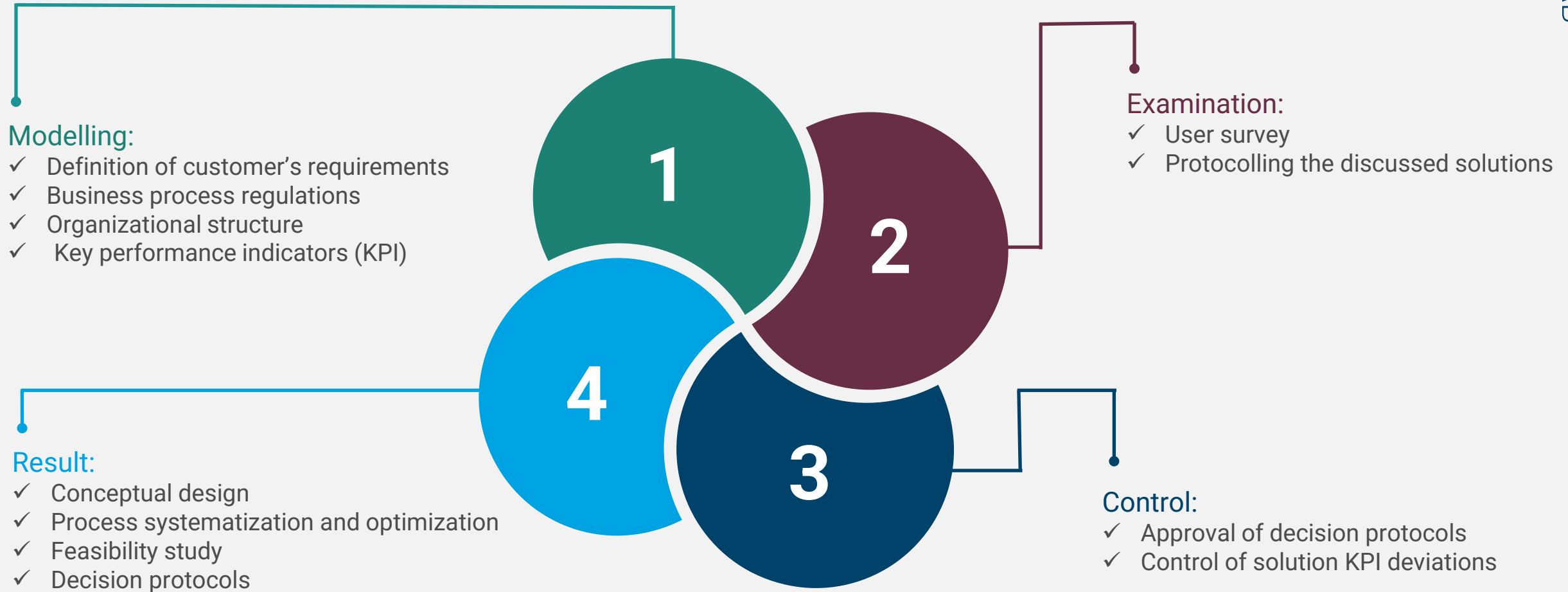
✓ 1C:Enterprise 8. Vehicle Management. Standard

Systems solutions:

✓ 1C:ERP Enterprise Management 2

✓ 1C:Document management 8
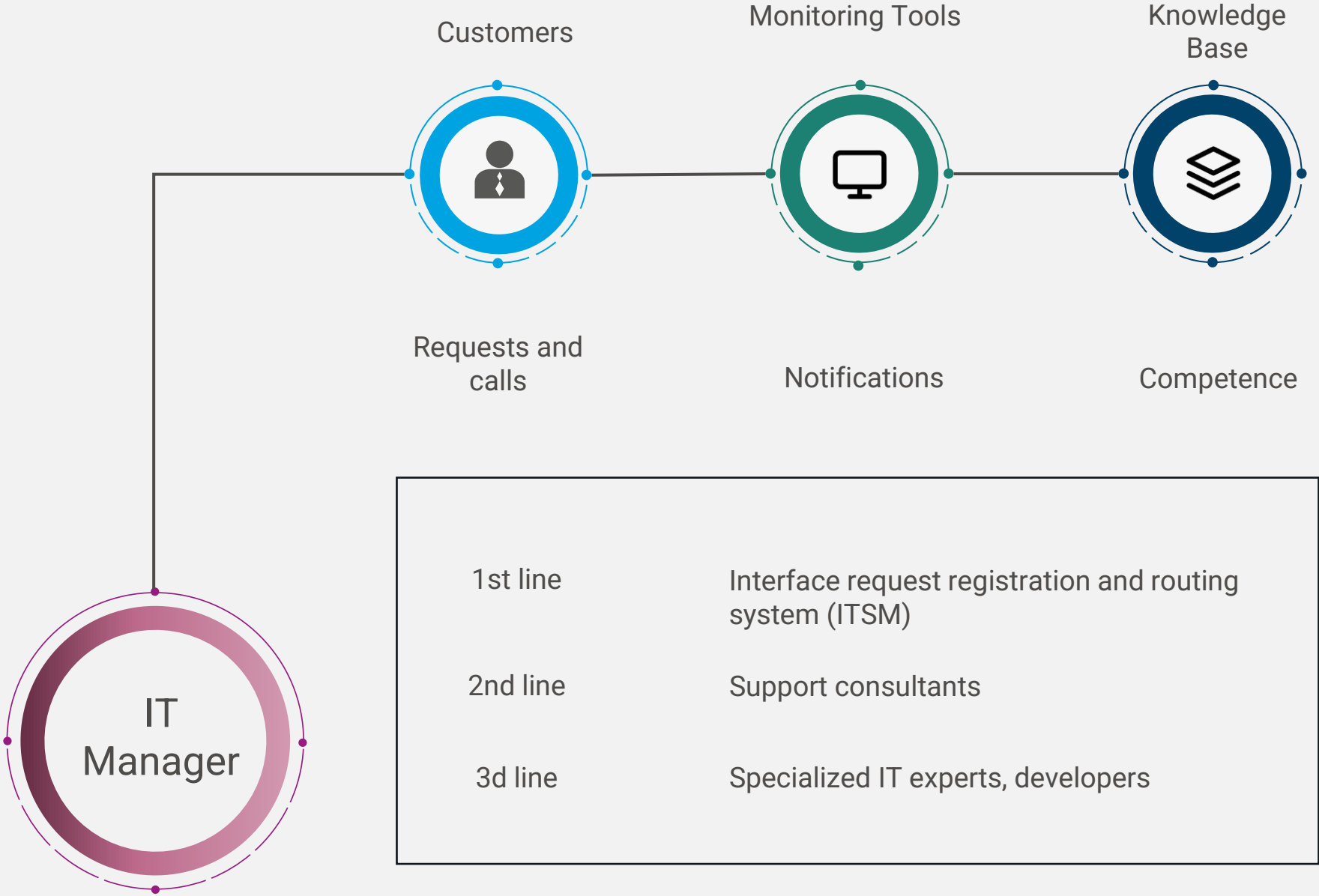
✓ 1C:Integrated Automation 8

Provide Services

Audit

Training center

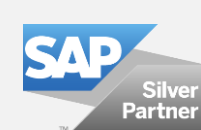Business methodology

Design

Development and Testing

Support

Outsourcing

Business Process Design

Modelling:
- ✓ Definition of customer's requirements
- ✓ Business process regulations
- ✓ Organizational structure
- ✓ Key performance indicators (KPI)

Examination:
- ✓ User survey
- ✓ Protocolling the discussed solutions

Result:
- ✓ Conceptual design
- ✓ Process systematization and optimization
- ✓ Feasibility study
- ✓ Decision protocols

Control:
- ✓ Approval of decision protocols
- ✓ Control of solution KPI deviations

Audit

Audit of solutions

5. Result:
Presentation of audit conclusions and results

1. Planning:
Formation of audit aims and boundaries

2. Preparation:
Examination of systems and functionality with the help of special software and specialized specialists

3. Survey:
Data collection of employees serving, using and owning the system

4. Reports:
Writing reports, information audit

Support

24
7/365

Responsibility for compliance with SLA

Customers

Requests and calls

Monitoring Tools

Notifications

Knowledge Base

Competence

IT Manager

1st line	Interface request registration and routing system (ITSM)
2nd line	Support consultants
3d line	Specialized IT experts, developers

Projects

☑ Cargo Transportation and Logistics

☑ Agribusiness

☑ Retail

☑ Banking direction

☑ Industrial manufacturing, Oil, Gas and Energy

Sibur

Project goals:

- To ensure transparency of product delivery from the factory to the customer
- To reduce logistics transaction costs
- To increase the capacity of the logistics platform in Tobolsk
- To enter new markets

Our achievements:

- The carrier's personal account: a tool for maintaining tariffs for carriers, transportation requests, operational planning, reservation of seats on the vessel, the dispatcher's monitor on all shoulders (from empty shoulder to sea delivery)
- Information exchange with large log contractors
- Solutions for loading and shipping containers from the factory

Severstal

Severstal

Project goals:

- To avoid the out-of-system use of information and replacing paper sources with digital ones
- To create a tool for monitoring rolling stock based on data from various sources
- To automate the process of operational information exchange about shipped products from automated control systems of seaports
- To reduce the time spent on documenting the export cargo, and as a result, speeding up the process of acceptance and transshipment
- To implement automated cargo placement planning on the port side

Our achievements :

- Information exchange with terminals
- EDI-chain that corresponds to the main stages of product shipment: from planning to performance fulfilment
- Unification of the approach to obtaining and processing dislocation data from various information sources
- Construction of operational and analytical reporting based on the obtained dislocation data

Freight One

Project goals:

- To improve the efficiency of repair processes and spare parts turnover
- To develop the client portal
- To optimize coordination in a custom logistics calculator

Our achievements:

- Stabilization of the solution of First Cargo Company
- Reduction of the number of mass incidents
- Formation of an optimal distribution system of feasibility study between employees of the commercial service

Freight One support

Project goals:

- To provide smooth operation of key business processes
- To promptly solve users' requests
- To comply with SLA quality

Our achievements:

- Stabilization of the solution of First Cargo Company
- Deep expertise in SAP TM, RCM, PM, ABAP, MM, SD modules

Mvideo

M.VideoEldorado

Project goals:

- To improve processing speed and productivity of the system
- To change the current solution into the standard one
- To consider new possible solutions and use them for business solutions

Our achievements:

- Template of project documentation for retail

Miratorg

Project goals:

- To perform the entire volume of transport operations of the holding through a separate Driver software
- To online update any order changes on the SAP TM side on a real-time basis

Our achievements:

- Flexible mechanism of considering the features of the Mobile Application acceptance interface (nonSAP) with the ability to control and disable the parameters transmission

Agroinvest

Project goals:

- To implement the harvest transport planning process
- To control the transportation performance and settlements with logistics contractors during the harvesting of agricultural products

Our achievements:

- The solution for the agricultural sector for planning harvest transportation

Citadel'

Project goals:

- To automate processes of:
    1. Import transportation
    2. Delivery to separated subdivisions
    3. Closure of flights to ensure production and replenishment of stocks
    4. Closure of flights on the commercial service request

Our achievements:

- Import purchasing management. End-to-end tracking from the foreign port to the company's warehouse
- Digitalization of contractual relations with freight forwarders. Automatic registration of the printed form of the contract (freight agreement) on the cloud Content Server.
- Automatic calculation of the cost price of purchased imported goods (material valuation)

PJSC «Nizhnekamskneftekhim»

Project goals:

- To improve the accuracy and rhythm of deliveries to customers
- To reduce the complexity of road transportation planning and dispatching
- To reduce errors in the road transportation planning and dispatching
- To increase the transparency of transportation costs
- To potentially reduce road transportation costs
- To ensure the necessary level of service and the guarantee of the services provision to UTIL and adjoining departments after a significant increase in the volume of cargo transportation

Our achievements:

- Coordination of customer's orders and formation of the shipping/delivery schedule (short-term planning tool)
- Formation of an electronic queue for the vehicle entry ("green corridor")
- Claim work with carriers

Phosagro

Project goals:

- To ensure optimal transportation planning within the framework of external logistics
- To form a unified logistics information space
- To optimize and control the use of own and involved transport
- To improve the efficiency of the Company work through the use of new automation technologies

JSC «Power Machines»

Project goals:

- Implementation of integration mechanisms between SAP HCM systems and the EQUIO educational platform
- Elaboration and optimization of the chosen solution
- Logging of integration mechanisms
- Transferring users from SAP HCM to EQUIO
- Processing of the results obtained within the framework of programs: training, events, statistics, appointments

Referential Clients

MIRATORG

АГРОИНВЕСТ

freight one

M.VideoEldorado