

We are ProIT



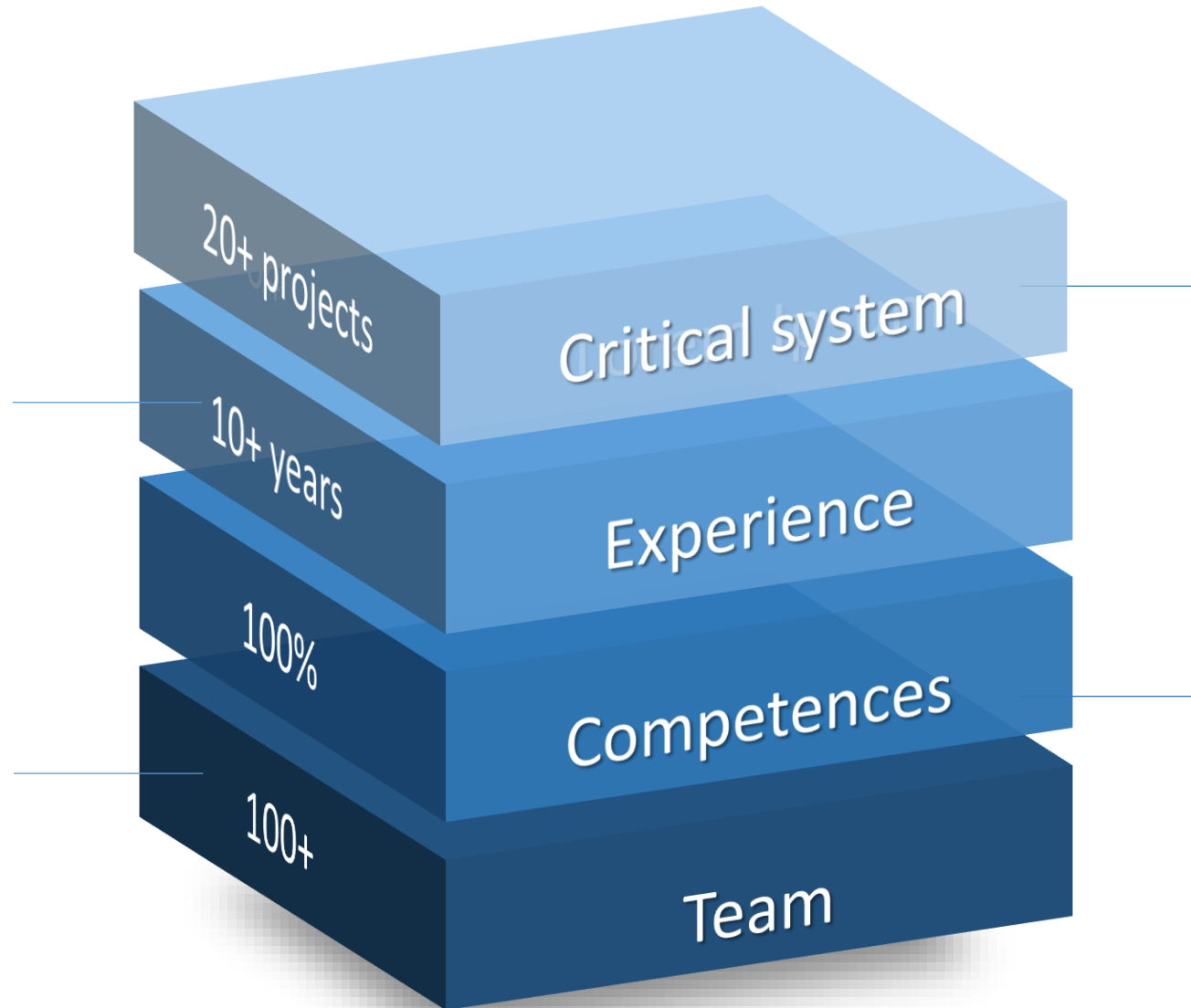
# We are ProIT

## EXPERIENCE

Proit has been delivering software products and performance testing solutions for its clients for over 10 years.

## TEAM

We have 100+ teammates.



## CRITICAL SYSTEMS

The company has also long-time developing and testing software in projects of national scale and high risk critical systems.

## COMPETENCES

Our staff are certified in the following areas: project management, business analysis, IS architecture, software development, testing, Documentum integration, quality management.

# Our Focus –Improve Business Efficiency

Our goal is to improve our customer's business efficiency. We do it by building enterprise information solutions that help in intelligent collaboration and orchestration of information.

- Optimal architecture
- Various integrations
- Document management solutions
- Business process automations
- Bespoke applications

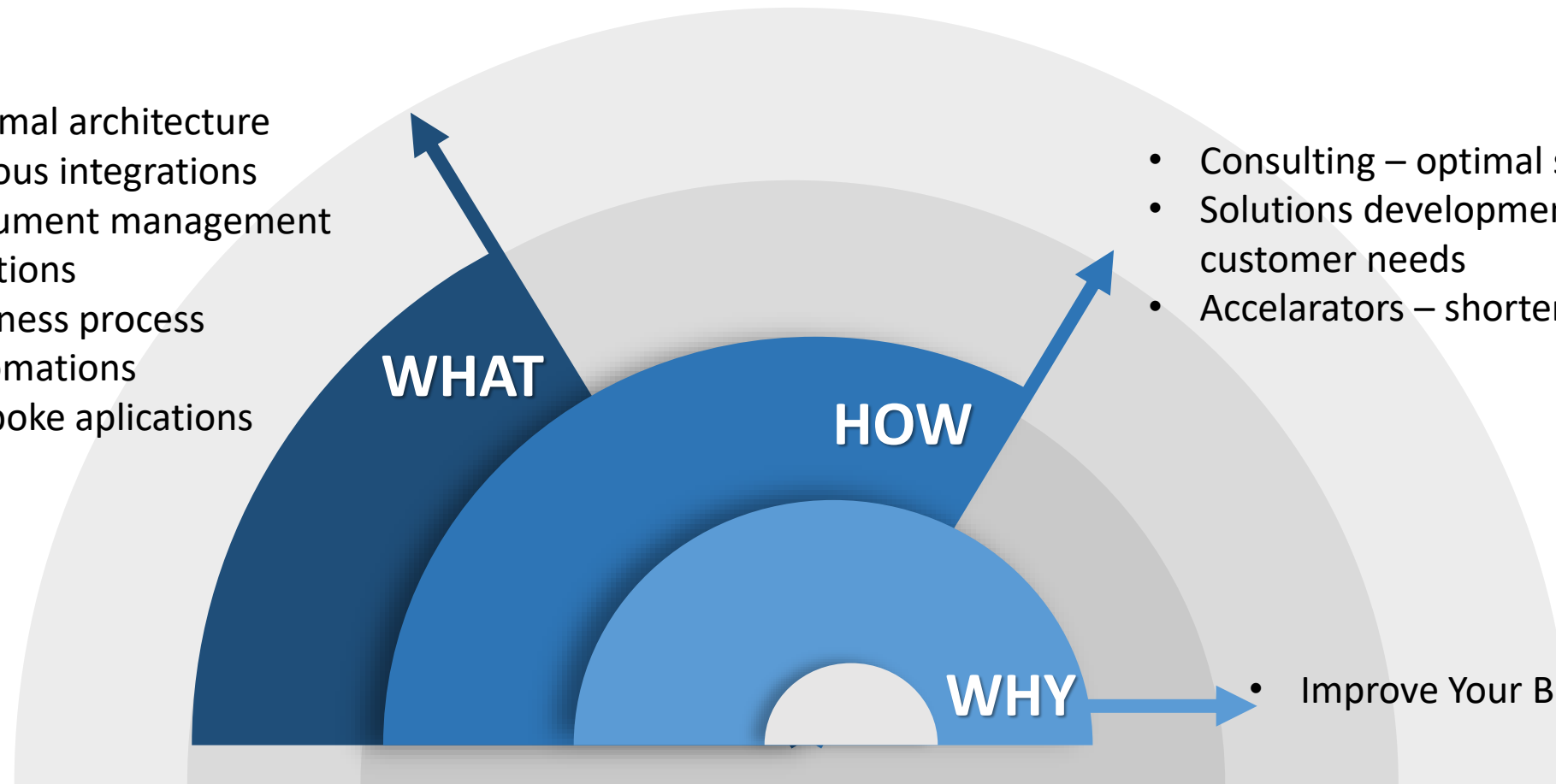
**WHAT**

**HOW**

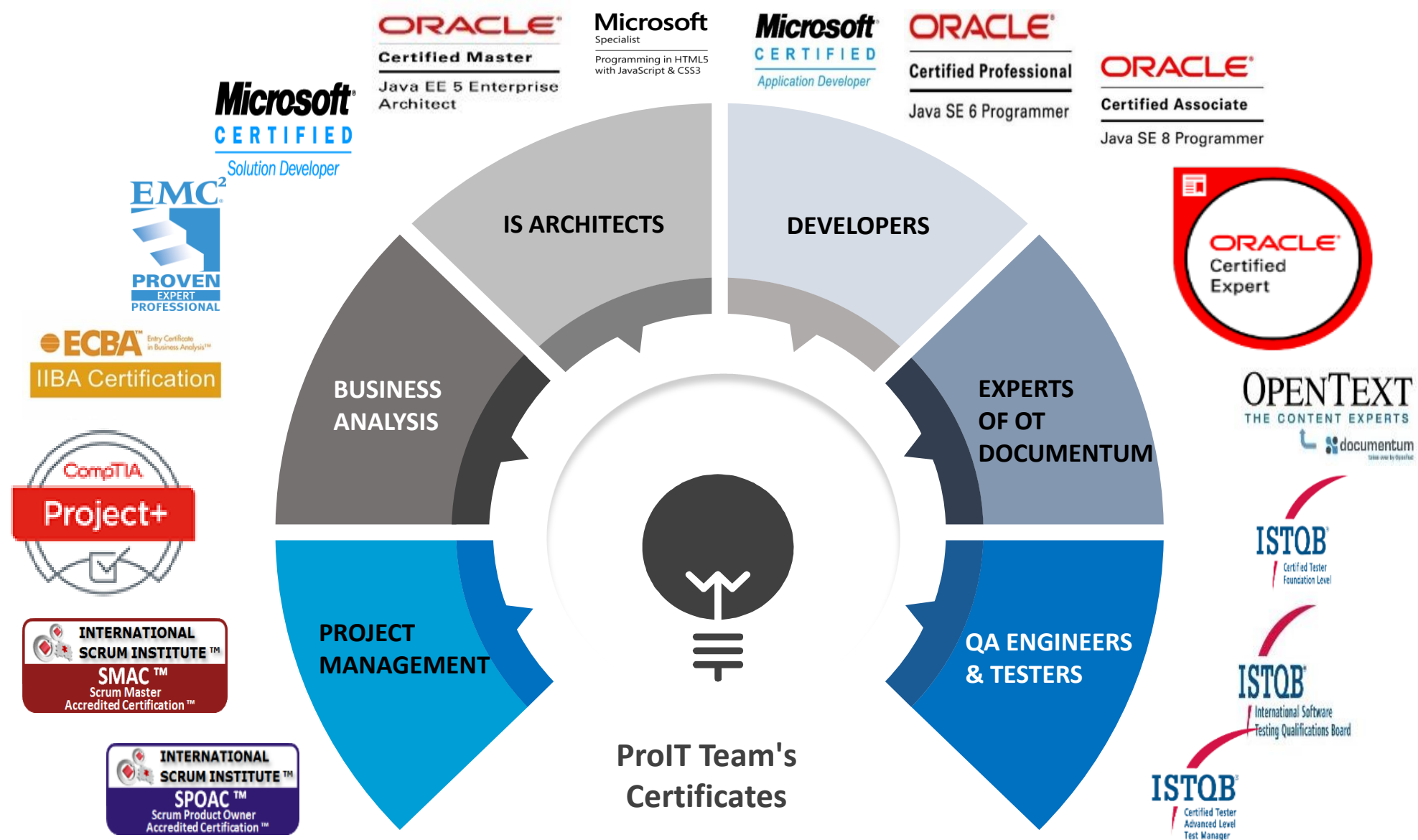
**WHY**

- Consulting – optimal solution
- Solutions development– according to customer needs
- Accelerators – shorter time to market

- Improve Your Business Efficiency



# Our Team Competences



# Our Focus Areas

## Solutions Areas:

OpenText  
Documentum Based

Health IT

Software Robotics

Custom Development

## Architecture, Installation and Development of Solutions:



**Court Case Management** 32 000 unique users.  
**E-Archive** 60 000 000 documents in e-archive now.  
**Document Management System** E-signature, integration with various registers.



**E-Booking** 60 health care institutions, almost 5000 specialists.  
**Telemedicine** Over 1 million ECG is already received by the system.



**Clinical Decision Support**  
**Risk Analysis** The payback period of the system was 16 months.  
**Fraud management** The payback period of the system was 14 months.  
**Assessment and Control Information System** 12 months.



**Core Systems**  
**Critical Operations**  
**Own Development Java Based Framework**

# OT Documentum Projects Highlights

## Court Case Management System



- Highly complex processes
- Data migration from legacy system
- 32 000 unique users
- Performance testing & optimization
- On time completion

## E-Archive of Customs Department



- High performance, Mission critical
- Big data quantities: >60M documents stored
- Full data migration in less than 3 weeks
- 9 years in operation and counting

## Document Management System of SECR

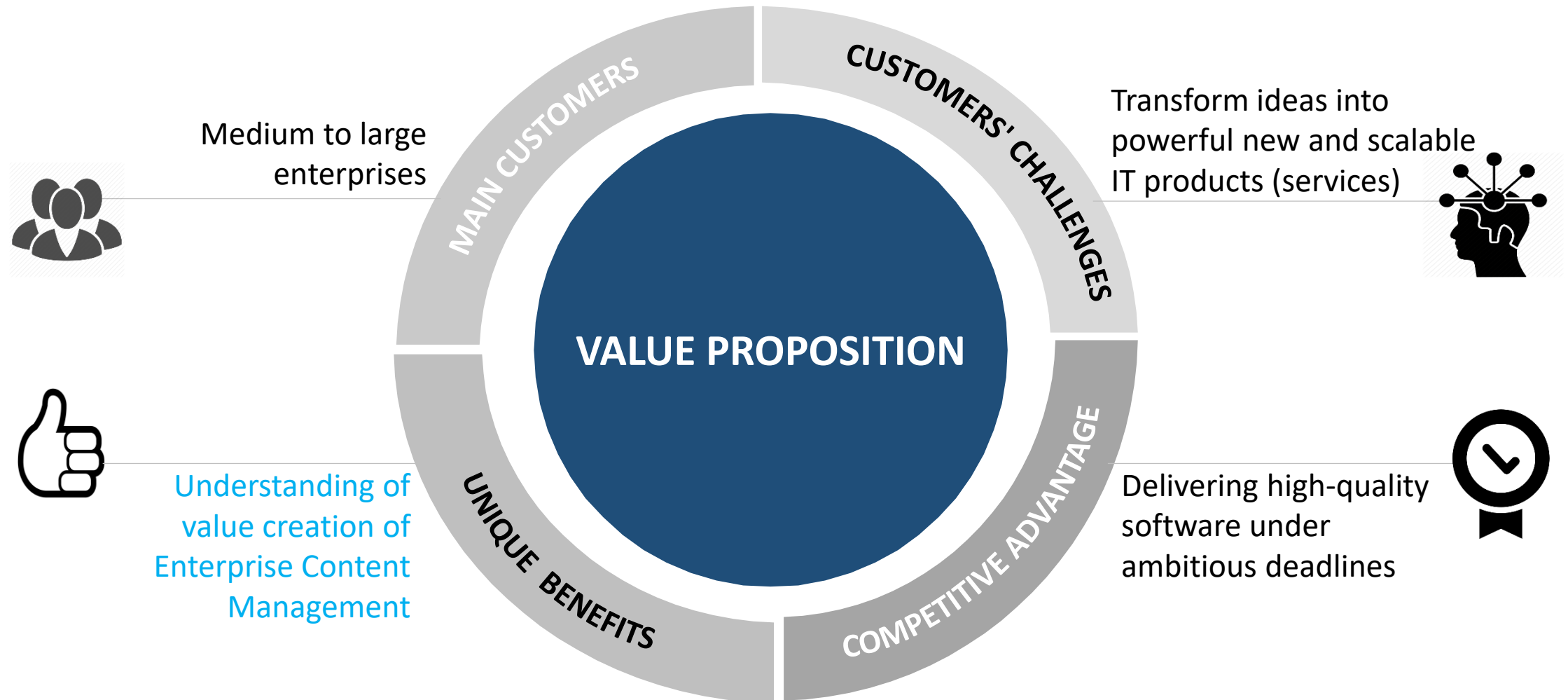


## Document Management System of Lithuanian Airports



- Full GDPR conformity
- Platform migration from Webtop to new generation xCP
- Performance testing & optimization
- On time completion

# Our Value Proposition in Content Management



# Projects Highlights in Healthcare

## National Medical Image Archive MedVAIS (National PACS)

**Ministry of Health**

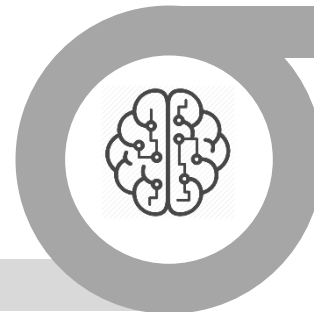
The aim of the project is to develop e-service for storage, archiving and exchange of medical images which will be used nationally in Lithuania's health care institutions, medical professionals and patients.



## Smart Hospital Solutions

**Vilnius University Hospital**

Electronic medical record system, making hospital paperless and filmless.  
Advanced patient flow control and queuing system .  
Mobile applications for physicians and patients. Etc.



## MIDAS – National Scientific Data Archive

**Vilnius University**

MIDAS is designed to collect and keep different scientific data as well as any other information related to scientific researches besides to secure accessibility of data and information in digital environment.



## Big data and Artificial Intelligence for monitoring health status and quality of life after the cancer treatment

**Partners: Harvard University, Harvard Medical School, Icometrix (Belgium), Lithuanian University of Health Sciences, Utrecht University, (Holland), University of Padova (Italy)**

EU Horizon 2020. Call name: Digital transformation in Health and Care . Status: Preparation stage.

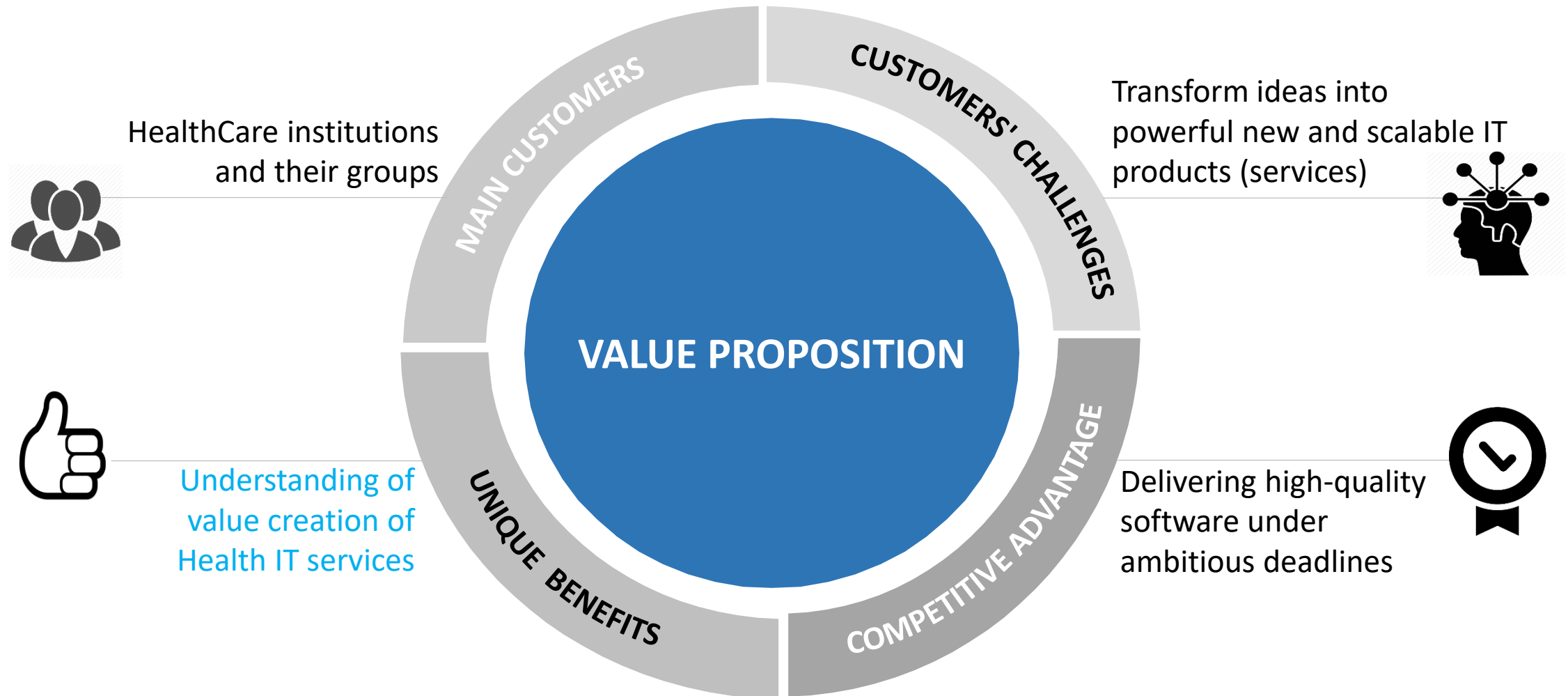


# ProIT eHealth solutions portfolio

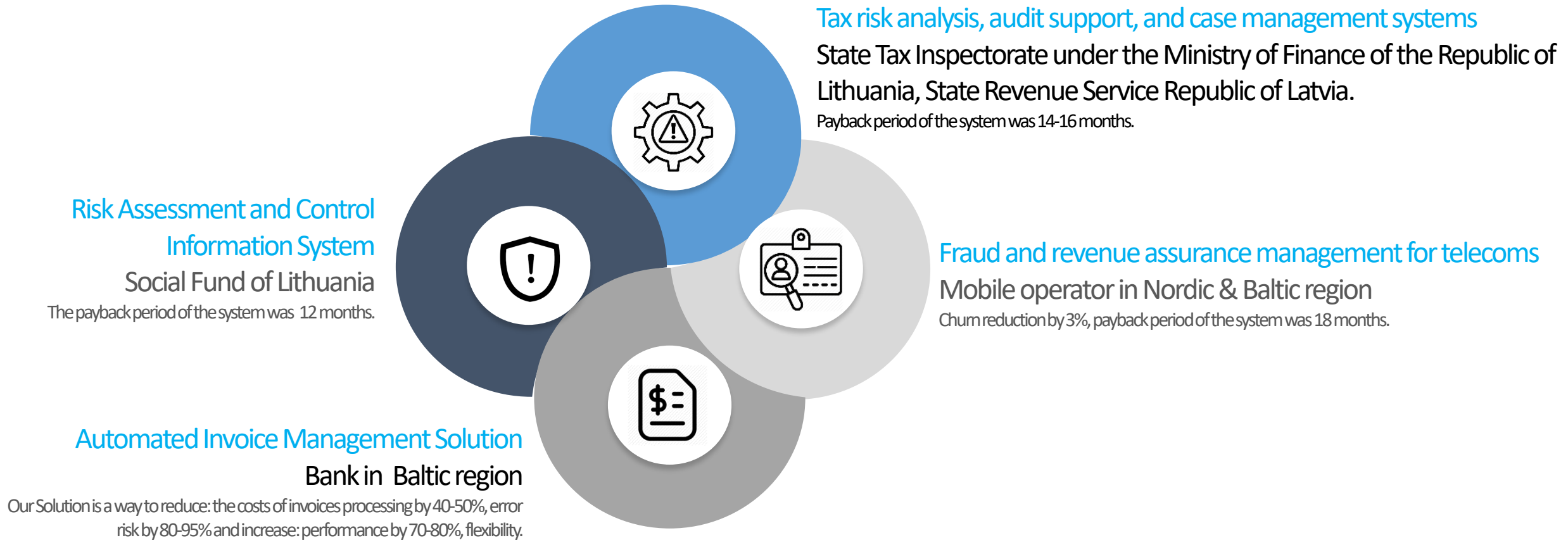
- E-BOOKING
- TELEMEDICINE
- BIOMEDICINE RESEARCH INFORMATION SYSTEMS
- CLINICAL DECISION SUPPORT
- PERSONAL HEALTH PORTAL (VIVAPORT)
- SMART HOSPITAL SOLUTIONS
- NATIONAL PACS



# Our Value Proposition in Healthcare



# Projects Highlights in Software Robotics



## 2. OCR ENGINE

The OCR engine extracts the necessary information from the invoice and adds it to the invoice as metadata.

## 0. RULES

At first, accounting experts write rules of an invoice processing based on business processes.

## 4.1. DATA BASES

An internal database, files and other informations systems(e. g. ERP, CRM, etc.).

## 1. INVOICE

Partners send invoices by e-mail in various formats (doc, pdf, png, etc.) to the Company, e. g. invoice@company.com.

## 4.3. NOTIFICATION

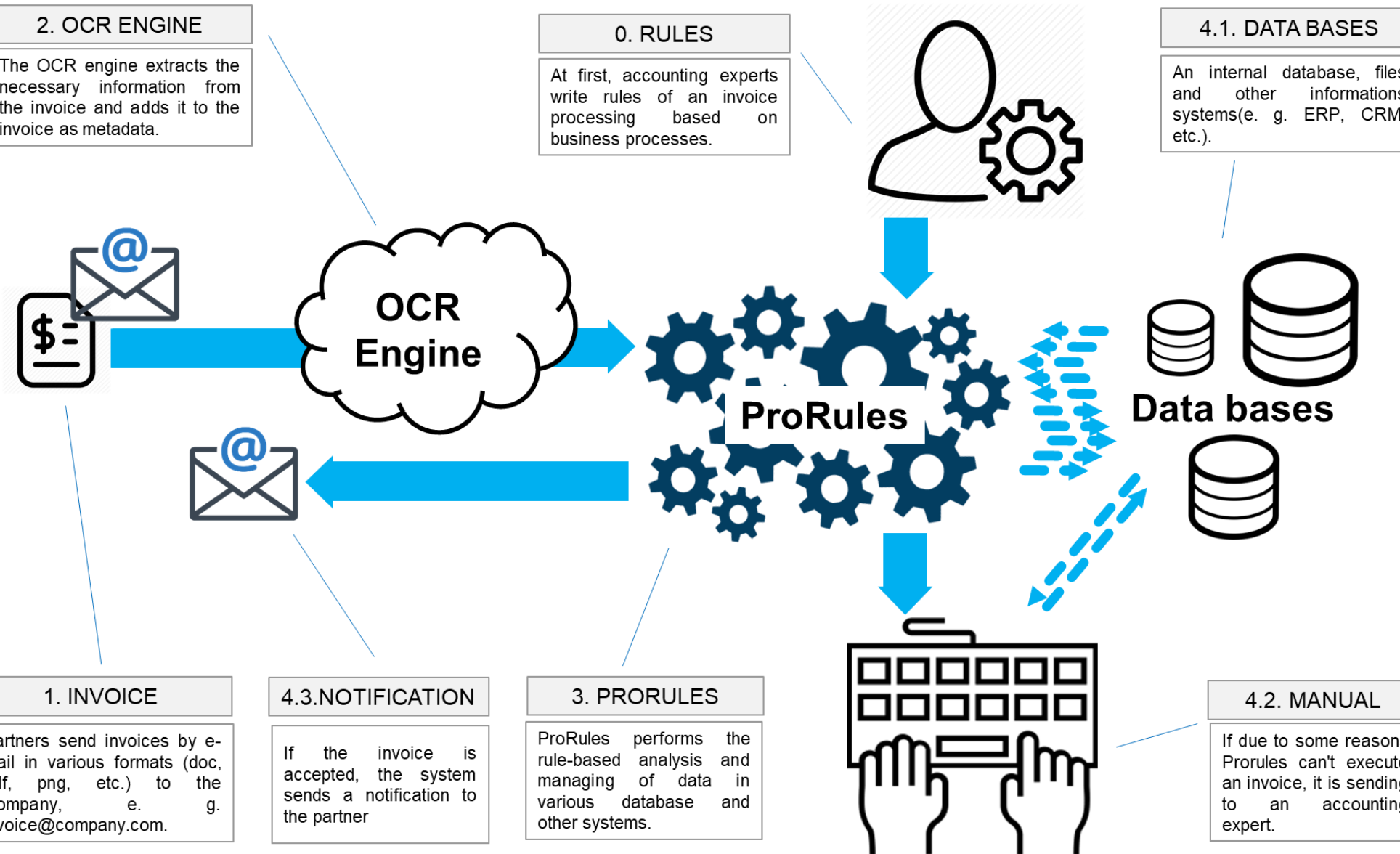
If the invoice is accepted, the system sends a notification to the partner

## 3. PRORULES

ProRules performs the rule-based analysis and managing of data in various database and other systems.

## 4.2. MANUAL

If due to some reasons ProRules can't execute an invoice, it is sending to an accounting expert.



Our Solution is a WAY to REDUCE:

- the COSTS of invoices processing by 40-50%,
- ERROR RISK by 80-95%

and INCREASE:

- PERFORMANCE by 70-80%,
- FLEXIBILITY.

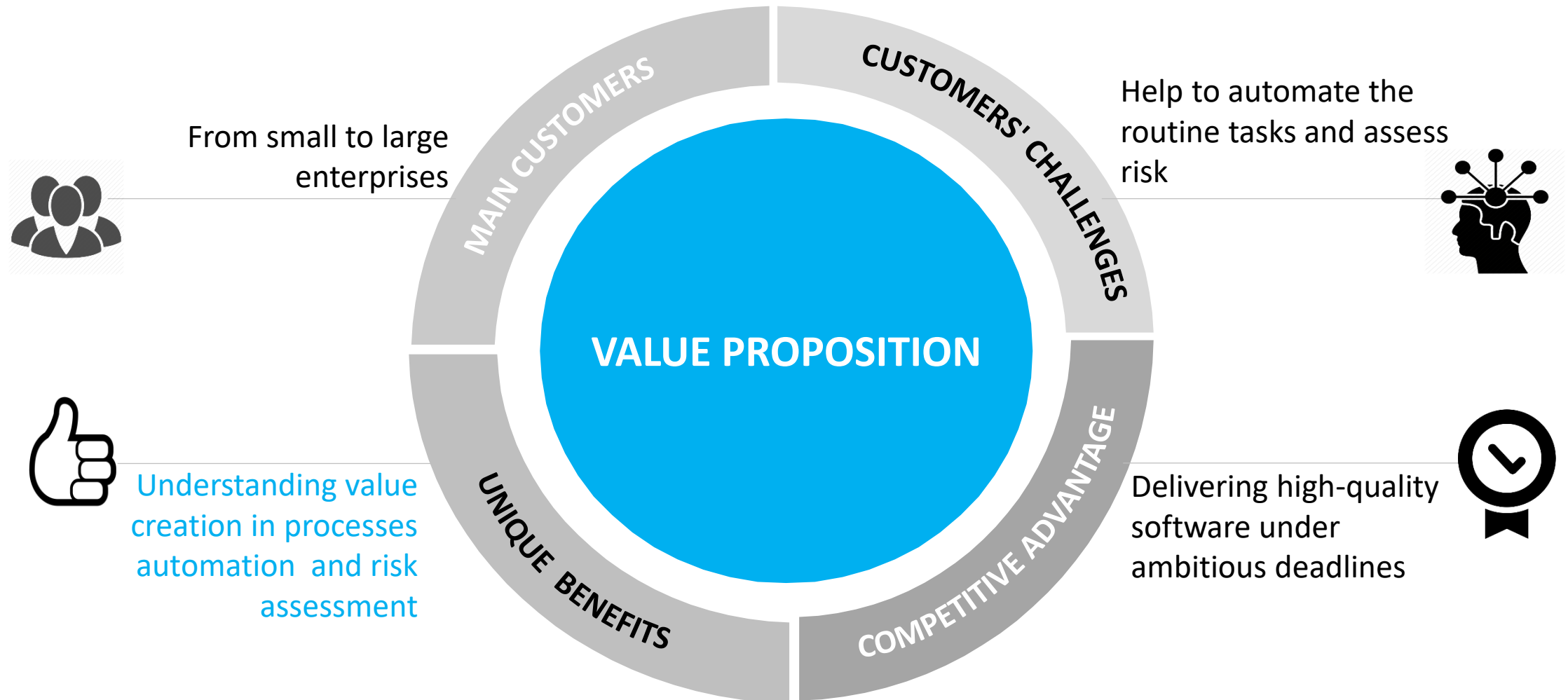
# Automated Invoice Management Solution



We deliver high-quality software while meeting ambitious deadlines. We are reliable a partner in your journey to success.

<https://proitsw.com>

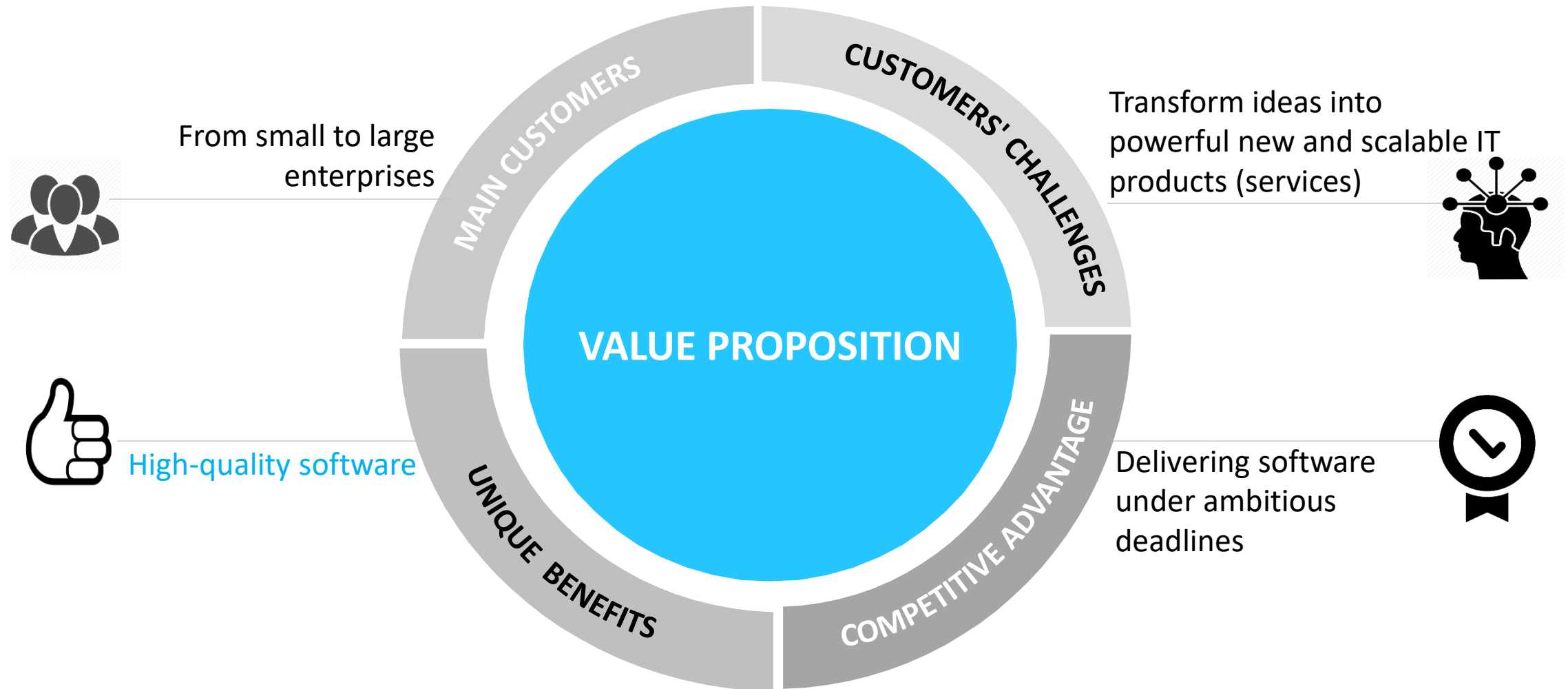
# Our Value Proposition in Software Robotics



# Projects Highlights in Custom Development



# Our Value Proposition in Custom Development



We are ProIT

Q&A

