

innowise[®]

**Let's make
software together**



Our goal is your success

Innowise Group is a full-service software development company supporting clients throughout all project development stages

93% of clients come back to **Innowise Group** with new projects

15

years in software development

900+

projects completed

1000+

skilled IT professionals



Our services



IT staffing

We have a talent pool of skilled IT professionals to fill any gap in technological or vertical expertise in a matter of a few days

- Flexible hiring model
- Skilled developers, designers, QA engineers, business analysts, DevOps specialists, and others under your control
- We provide experienced Project Manager to free up your resources for core business activities



IT outsourcing

We can cover 100% of your software development needs

- Full-cycle software development: planning, management, and evolution
- Custom solutions: web and mobile development from scratch, modernization of existing systems, integration of advanced technologies
- Business automation: data analytics, BI-platforms, ML-powered solutions



IT audit & consulting

We optimize IT operations to increase their value for your business

- Business digitalization strategy (business-IT alignment)
- Refined IT operating model
- Roadmap on new solution or technology implementation
- Codebase audit and recommendations

IT outstaffing

01

Easily adjustable workforce

Get a team of IT professionals when you need it and keep them for the duration of the entire project or its stages.

02

Filling the skill gap

Close the gap in your resources, headcount and expertise. We are a trusted provider of skilled engineers with vast experience throughout various technologies and domains.

03

Avoiding high staff turnover

Focus on your project while we take care of staffing, onboarding and ensure smooth transition in case of any staff fill-ins.

04

Dealing with tight deadlines

We are ready to jump in anytime if you need to accelerate your projects and fulfill the goals just in time.

IT outsourcing

CUSTOM SOFTWARE DEVELOPMENT
& END-TO-END IT SERVICES

Enabling digital transformation

- Digital transformation and business automation consulting
- Software design and development
- Empowering businesses with advanced techs: ML, DS, RTC, blockchain, IoT, AR/VR/MR

Streamlining business operations

- Application support and upgrade
- Software development
- Data analytics
- Business automation

Enhancing the quality of IT operations

- Cloud migration and development
 - Quality assurance and cybersecurity
 - DevOps and infrastructure support
-

IT consulting

- **Digital transformation consulting (for CEO)**

Verification and planning of digital transformation initiatives tuned in with the business strategy to boost performance

- **Solution consulting (for CEO)**

Strategic guidance on prompt and reliable implementation of business-critical solutions

- **IT strategy consulting (for CIO)**

Bringing together a diversified IT landscape to make it work towards supporting current and new business processes and initiatives

- **Technology consulting (for CTO)**

Help with adoption and steady evolution of the technology prominent for the business growth

Technological domains



Metaverse



Blockchain



**Augmented &
virtual reality**



**Artificial
intelligence**



**Machine
learning**



Data science



Computer vision



Big data



**Business
intelligence**



**Real-time
communication**



**Internet
of things**



Cloud

Top industries



Finance & banking



Healthcare



Retail & eCommerce



Business management



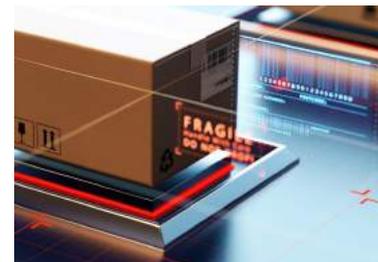
Media & entertainment



Education



Automotive



Logistics

Technologies: front-end



React

React, TypeScript, Redux-Saga, Redux-Thunk, Redux-Toolkit, React-Native, NextJS, JEST, Inversify, RxJS, Cypress, Mocha

Angular

Angular, NgRx, RxJS, NGXS, Formly, Ionic, Zone.js, Cordova, Angular Material, Protractor, Karma

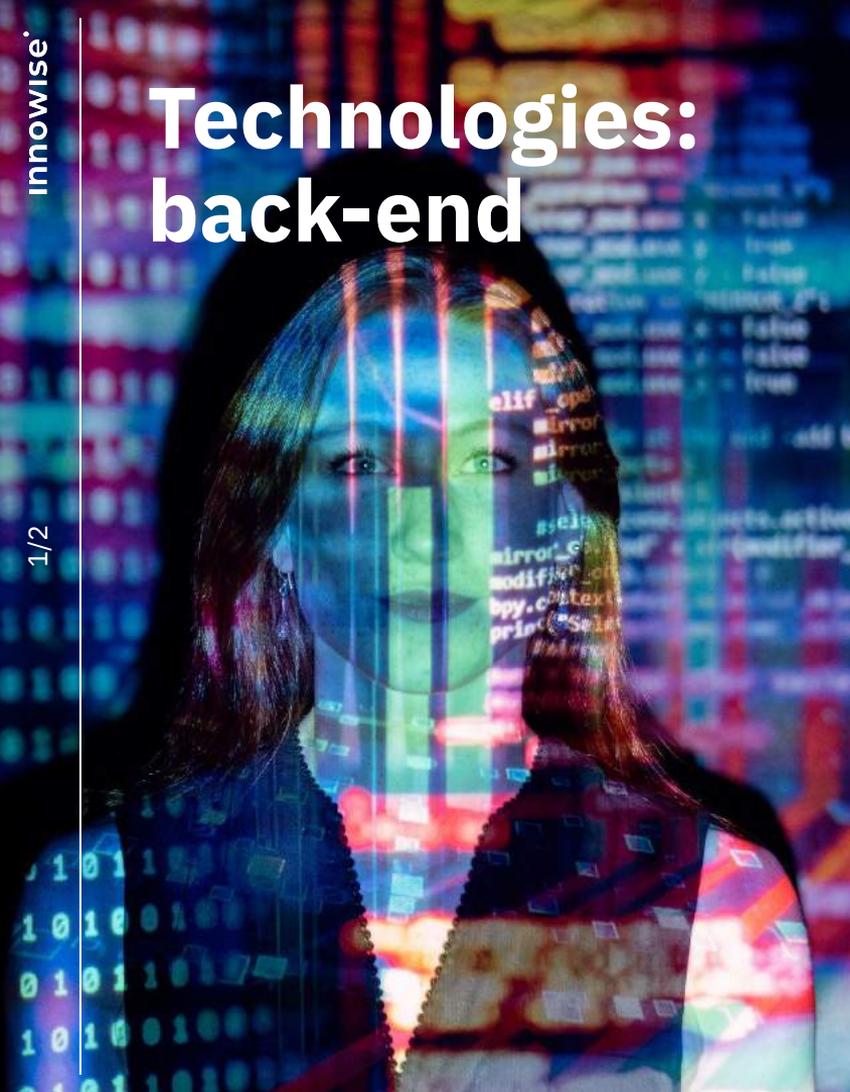
Vue.js

Vue.js, Vuex, Vue Router, Vue CLI, Vue Meta, Vue Test Utils

JavaScript

TypeScript, HTML5/CSS5, jQuery, Apollo GraphQL, Date-FNS, SASS/SCSS, LESS, Single-spa, Lerna, Lodash, SSR, Electron, Ant Design, Material Design, Bootstrap

Technologies: back-end



Java

Java/J2EE, Spring Framework, Hibernate, JPA2, QueryDSL, ActiveMQ, RabbitMQ, Apache Camel, REST, Oracle, MapStruct, Lombok, WebFlux, Kafka, Flyway, Docker, Kubernetes, ELK, Redis, etc.

Go

Go, gORM, Gin, protobuf, gRPC, AWS, GCP, Docker, Redis, Mongo DB, PostgreSQL

Node.js

NestJS, Koa, MongoDB, PostgreSQL, AWS

Python

Django, Django Rest Framework, Flask, FastAPI, Asyncio, AioHttp, Tornado, Celery, Docker, Kubernetes, Apache Hadoop; TensorFlow, Keras, PyTorch, Selenium, Pandas, Matplotlib, Seaborn, Apache Spark, Kafka, etc.

.NET

.NET Core, ASP.NET MVC, WPF, WCF/Web Services, UWP, Xamarin.Forms, Sharepoint, Azure Cloud

Technologies: back-end



Unity 3D

Unity, Godot, Blender, Krita, Amplify Shader Editor, MapBox SDK, Unity IAP; Firebase SDK; ARCore, AR Foundation, ARKit, Vuforia; Google VR SDK, Steam VR SDK; Unity XR Platform SDK

PHP

Drupal, Joomla, Magento, WordPress, Pimcore, Zend, Codelgniter, Laravel, Symfony, vTiger, PrestaShop, Opencart, Shopify, webEdition, Bitrix, Frog, DUKPT, Yii2, REST/SOAP/ GraphQL API, OAuth, HTML, Twig, Swagger, Elasticsearch, Docker, Stripe, PayPal

Ruby

Ruby on Rails, Sinatra, Hanami, Padrino, Volt, EventMachine, Rack, Sidekiq, GraphQL, Web Socket, Swagger, JWT, OAuth

Technologies: mobile



iOS

Objective-C/Swift, MVP, MVVM, Clean Swift, SnapKit, GCD, Alamofire, URLSession, MapKit, CoreLocation, XCTest, CoreData

Android

Java/Kotlin, MVP, MVVM, AAC, Dagger2, Hilt, RxJava 2, Coroutines, Retrofit, ViewBinding, Mockito, etc.

Flutter

Bloc, Clean Architecture, Flutter, Dart async, RxDart, Dart Streams, Navigator 2.0, GetIt, Mocktail, SQFlite

React Native

React-Native, React-Navigation, Redux, Redux-Saga, TypeScript, StyleSheet, Firebase, Styled-Components

Xamarin

Xamarin.Native (Xamarin.iOS, Xamarin.Android, Xamarin.Mac), Xamarin.Forms, Visual Studio, Electron

Technologies: design

UI/UX

Sketch, Figma, Adobe XD, InVision Studio, Proto.io, Marvel, Zeplin, Flowmapp, Balsamic, Hotjar, Adobe Collection (Adobe Photoshop / Adobe Illustrator / Adobe After Effects / Adobe InDesign)

3D

3D Studio Max, Corona Render, Adobe Photoshop, 3D Coat, Unity, Amplify, Shader, ZBrush, Adobe After Effect, Substance Painter, ShaderMap





Technologies: quality & efficiency

DevOps

AWS, Azure, GCP, Digital Ocean, Kubernetes, Terraform, CloudFormation, Ansible, Docker, Docker Compose, Bash, CI/CD, Linux administration, High Availability, HiLoad, Zabbix, Prometheus, Data Dog, ELK, Grafana

QA/AQA

Selenium, Selenide, Appium, RestAssured, Allure, JMeter, Postman, SoapUI, Docker, Selenoid, Selenium Grid, SoapUI / Postman/ Altair GraphQL Client, Swagger, Charles Proxy, Fiddler, Android Studio, Genymotion

Technologies & tools: BA & PM

BA

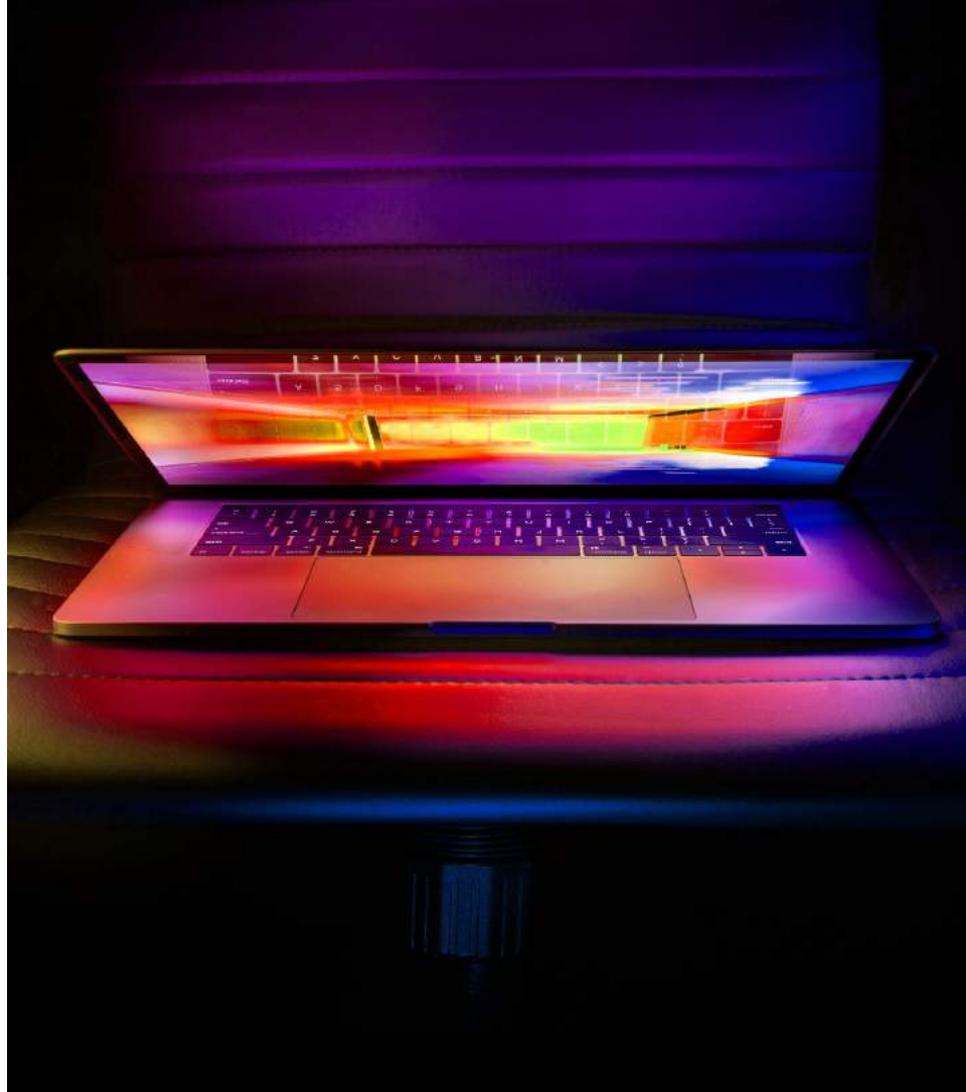
Methodologies: Waterfall, Scrum, Kanban, Scrumban

Instruments: Jira, Confluence, Miro, Trello, Draw.io, Figma, Balsamiq

PM

Methodologies: Waterfall, Scrum, Kanban, Nexus, SAFE

Instruments: Jira, Confluence, TestTrail, Figma, Timbo, Miro, Bitbucket, Jenkins, GitHub, Slack, Microsoft Teams



Work models



Time and materials

Contract where the client agrees to pay based upon the time spent to do the work, and for the materials used in the project.

Benefits:

- adaptability
- quick starting process
- dynamic workflow



Dedicated teams

Business model that refers to an agreement between the client and Innowise Group, used for long-term projects with changeable conditions and scale.

Benefits:

- cost efficiency
- focus on project
- full control



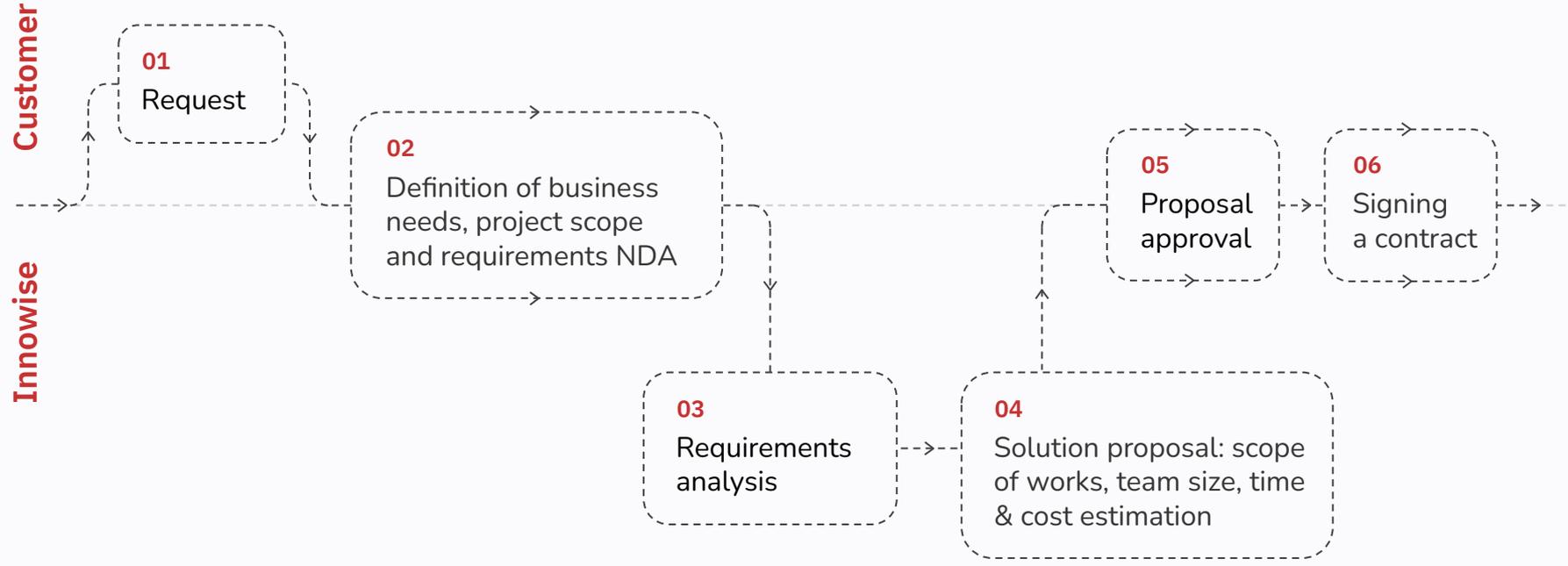
Fixed price

Single-sum contract where Innowise Group is accountable for completing the project within the agreed sum set out in the bond.

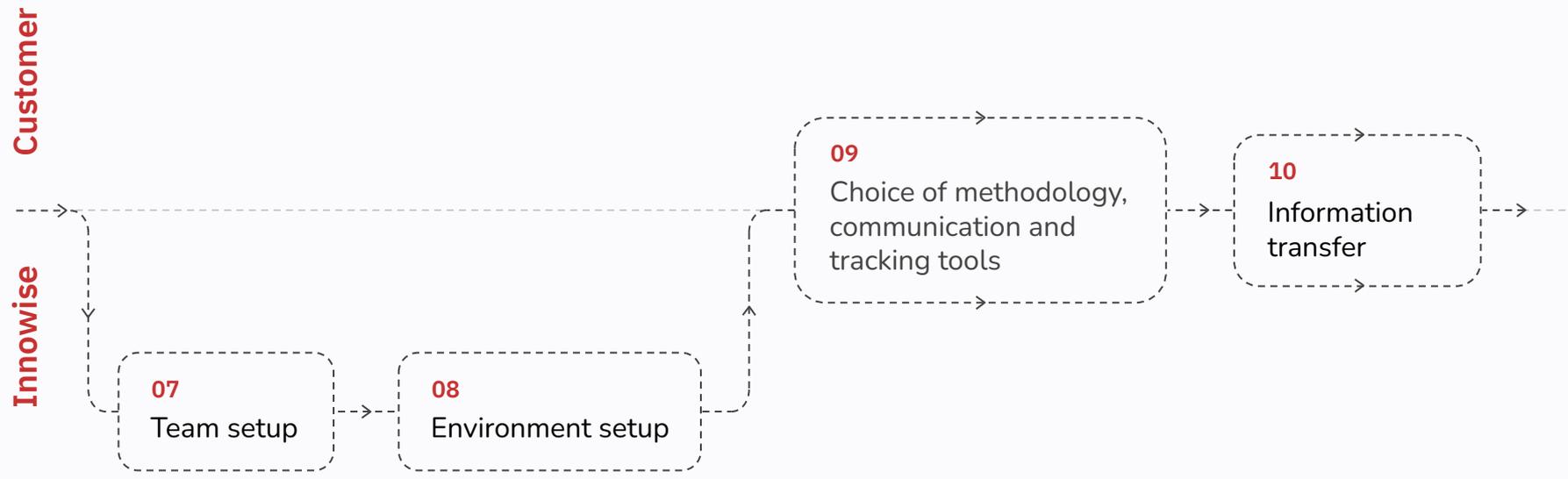
Benefits:

- transparency
- predictability
- easy management

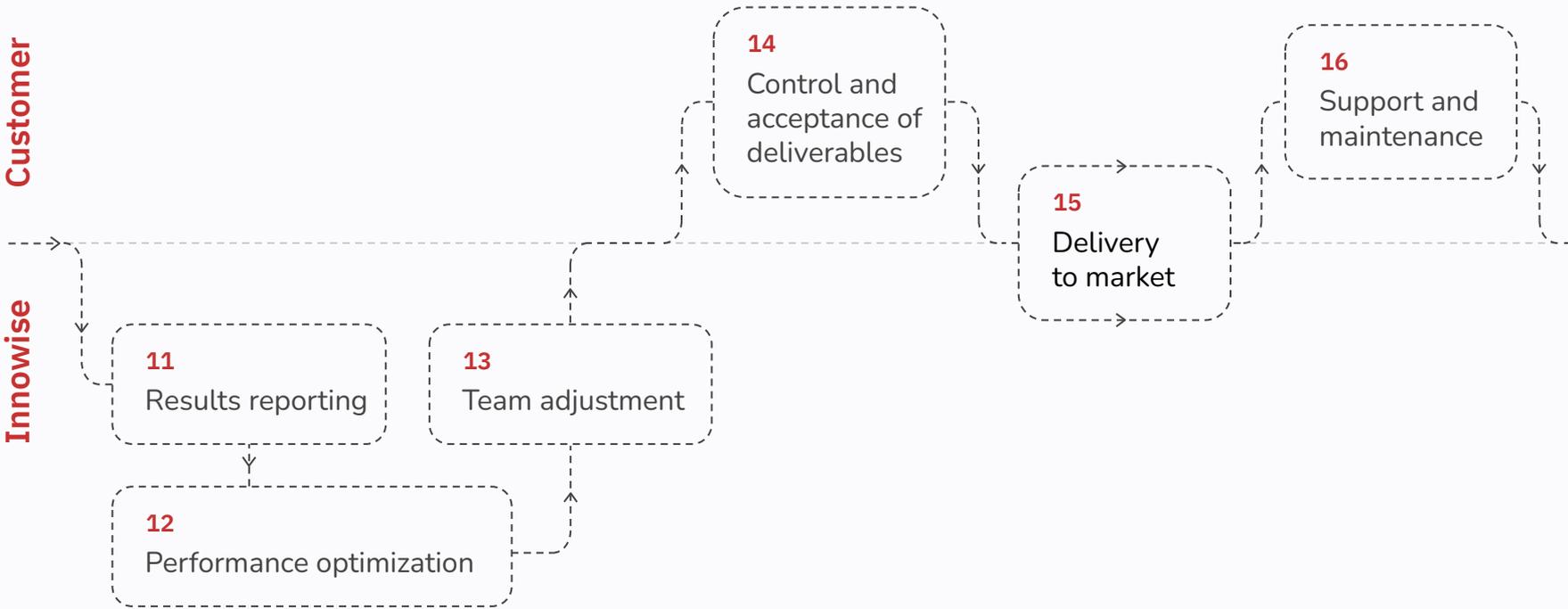
How we cooperate: preparation stage



How we cooperate: setup stage



How we cooperate: performance stage



Software development process

01

Business analysis

by consultants with domain expertise

02

Design & prototyping

UX research, UI/UX design, 3D design

03

Software architecture

microservices, client-server, etc.

04

Software development & project management

powered by Agile, DevOps, CI/CD

05

Quality assurance

reasonable QA automation, manual QA, unit testing and code review

06

Infrastructure configuration

based on DevOps and CI/CD practices

07

Software maintenance

administration, support, enhancement

Why us

- **We always find experts needed**

Innowise Group has 1000+ IT specialists with vast experience in various industries. This allows us to swiftly allocate resources and maintain high quality standards.

- **We're fully transparent in our work**

Each sprint gives you new functions and features, the solution is continuously refined and the workflow is clear-cut.

- **We identify users' needs**

Our cross-functional teams (developers, designers, BA, QA) are always eager to connect with the customer to get a deeper understanding of end users' wishes.

- **We share our ideas and expertise**

We are actively involved in product development and suggest a variety of options to bring the best value to both our clients and end users.

Team management & retention



Established internal processes

We have a proven system for finding, hiring, onboarding and retaining the most talented IT specialists in the market.



Professional development

We provide our staff with regular learning opportunities (courses, meetups, workshops) and set up our own development training system Innowise Lab, working in 6 cities.



Common values

The team shares Innowise Group and client's values: focus on excellence, quick result, easy communication, clean code and user centered solutions.



Low staff turnover

We keep our staff turnover rates low. Our focus is dynamic workplace and favorable conditions for every member of our team.

Our offices

DELIVERY OFFICE

Belarus 8

Poland 1

Ukraine 1

Lithuania 1

REPRESENTATIVE OFFICE

USA 1

Italy 1

Germany 1

Switzerland 1

Management team



Pavel Orlov
Co-Founder and CEO

With experience in both management and software development, he leads Innowise to reach new heights.



Sergei Orlov
CTO

CTO at Innowise from 2007 with over 20 years of experience in software development.



Veronika Olesik
VP of Sales

With over 6 years at Innowise, Veronika focuses on DACH region and provides clients with expertise in software outsourcing services.



Vasili Kovalevich
Head of Sales (USA)

Leads Sales operations for US & UK. Holds a MSc from University of Warwick.



Alesia Lihacheva
Head of Sales (Italy)

Responsible for Innowise's presence in Italy, Alesia brings innovation to partners and clients.

Let's make software together

 [innowise-group.com](https://www.innowise-group.com)

 contact@innowise-group.com

USA +1 917 26 777 27

IT +39 377 399 44 35

DE +49 681 988 999 59

BY +375 29 3 777 698