

nAxiom

www.naxiom.com/en/

*Turn ideas
into ready solutions*

Build any applications in one
coherent technological environment

INTRODUCTION

The volatile conditions that we experience today force organisations to maintain a high level of flexibility. This, however, requires continuous technological development achieved through the successive and rapid implementation of improvements in the IT field.

Therefore, modern forward-looking organisations focus on solutions that meet their current as well as future needs.

Digital transformation is a trend that can no longer be underestimated. Although it seems like a big challenge, in reality it is achievable.

At nAxiom we facilitate the quick development of solutions for Clients that meet their requirements.

Achieve success through flexibility



CATALOGUE

*LOW-CODE
PLATFORM*

WHO WE ARE ...

We are the developer of a low-code platform called nAxiom. Our company was founded in 2019 as part of the OPTeam capital group. The state-of-the-art software we provide allows organisations to optimise and automate their business processes and dynamically respond to changing needs. We support public sector entities, universities and companies.

Learn more about us and the capabilities of our platform

We are part of a group

OPTeam
EKSPERT ROZWIĄZAŃ IT

We are the owner of a **low-code** platform

nA

On the market since **2019**

BENEFITS



Easy creation



Lower implementation cost



Simple modifications



Easy prototyping



Shorter implementation time



Low implementation risk

OUR GOAL

Our goal is to facilitate collaboration within the Client's organisation by accelerating the delivery and implementation of essential applications.

We help to introduce the necessary changes even in expensive-to-maintain custom solutions or ageing systems. The low-code technology enables us to deliver appropriate applications in just a few weeks.

As a result, your organisation increases its flexibility and can respond faster to the needs of the changing market.

BENEFITS OF THE SOLUTION

The advantages of the solution are advanced generators for graphical modelling of user interfaces (UX/UI Builder), data (Data Modeler), processes (Workflow Manager) and document processing (Document Manager). The platform is characterised by the high flexibility of its development and integration. The results of work can be immediately verified in a test environment and transferred to production environments with a single click.

The platform can be operated via a web browser and mobile devices. Depending on the needs, it can be made available online in a cloud or installed on the Client's device. Thanks to the nAxiom platform, there is no need to replace the systems with new ones, as they can be freely extended and made more attractive without interfering with their architecture.

INNOVATION AS A CHALLENGE

Management requires careful coordination of people, processes and data. The more people, processes and data, the more complex their management. It becomes more difficult to achieve synergy of activities, which determines the effectiveness of the organisation and allows it to achieve its strategic objectives - even if dedicated IT solutions are already in place. The main cause of problems is the diversity of software comprising the IT infrastructure.

Independently functioning domain systems do not always meet all needs and often require additional connections, without which they cannot ensure the fluency of activities performed. The need to implement additional solutions often exceeds the organisation's ability to create and launch the required applications. Moreover, it is not always possible to immediately replace the existing systems or to partially modify them. The related work is time-consuming and costly. In such cases, a digital transformation becomes a significant challenge.

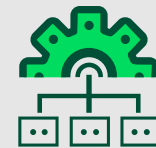
Unfortunately, the development of an organisation is hampered and it cannot maintain a high level of flexibility. The consequence is a weakened position in the market, loss of customers to competitors and a decline in revenue.

Organisations need to be able to improve their management processes within the existing infrastructure but without having to interfere with the software already in place. Understanding this need, we provide the technology to create the tools necessary to connect people, processes and data at any time and for any range of activities.

CONNECT



People



Processes



Data

WHY LOW-CODE?

A low-code platform is an environment for creating efficient and secure applications dedicated to your organisation.

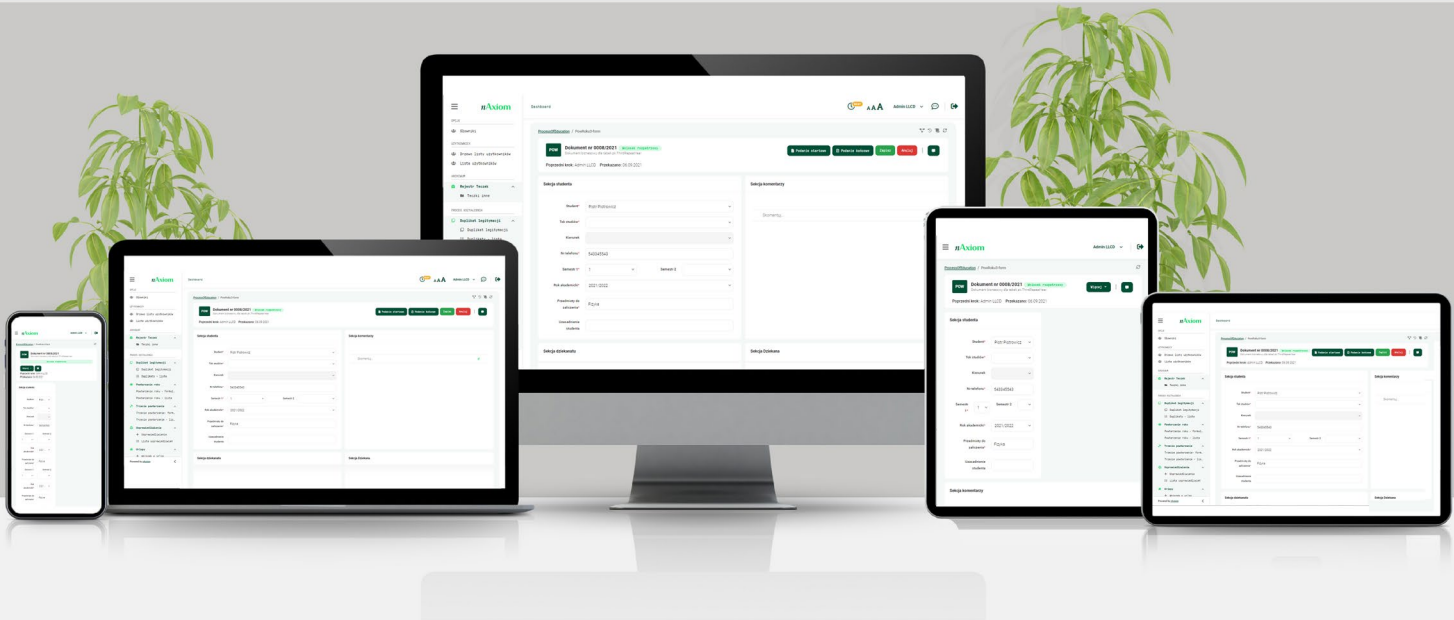
The aim of a low-code platform is to support digital transformation by automating processes in the Client's organisation, quickly delivering and launching the necessary applications with reduced implementation risk.

A shorter solution development time compared to traditional programming allows the Client to build a competitive advantage and efficiently adapt to dynamic changes in the market.

Modernise systems and provide applications.



LOW-CODE IS A FAST WAY TO IMPLEMENT A BUSINESS IDEA



The nAxiom platform is a reliable and powerful tool for building and modifying applications that meet the needs of the most demanding organisations in the most competitive environments. It is designed for agile change management through a quick introduction of innovations in the form of state-of-the-art applications that evolve with the organisation and technology.

Thanks to the low-code technology applied and ready-made components, it is possible to implement a business application quickly and easily – from the idea to the design and launch.

LOW-CODE TECHNOLOGY



360% return after 3 years



70% lower implementation cost



65% of applications built on low-code platforms



75% of companies with top 500 low-code users



4 x shorter implementation time

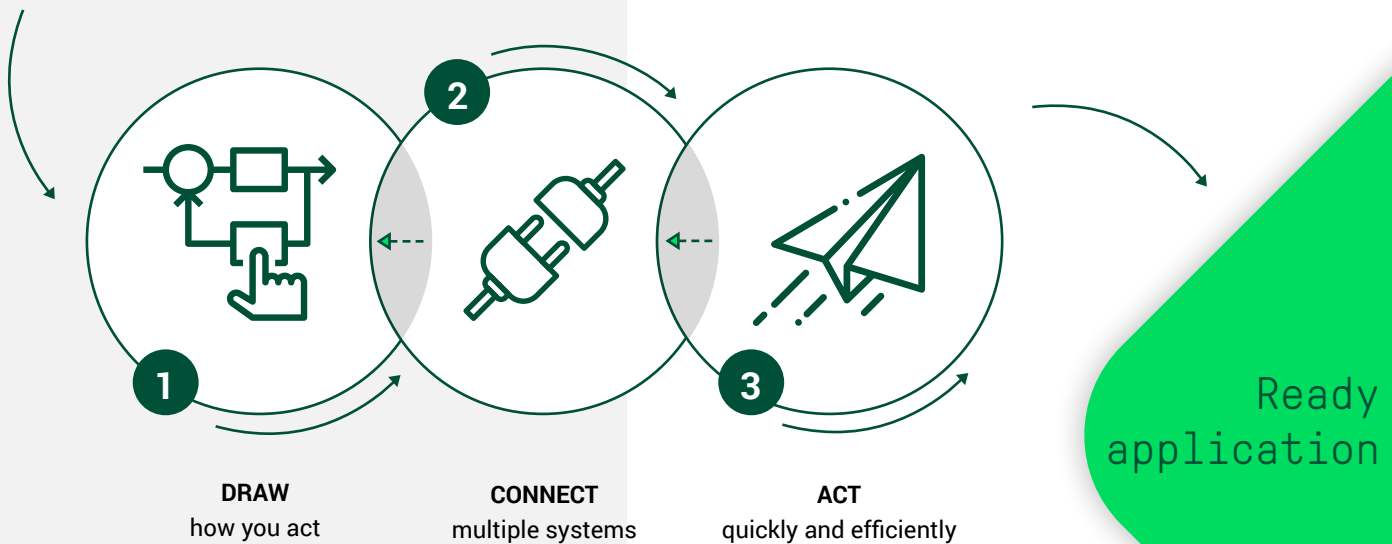
DIY

- from an idea to completion in a few days

Flexibility, transparency. Everything in line with the Agile philosophy.



Idea





WHY nAxiom?

At nAxiom, we change the way software is developed. We understand business needs and we are experts in IT. We know how time-consuming and costly it is to develop and integrate IT tools in the traditional way. It is particularly critical where you need to react quickly to new challenges in a dynamically changing market.

As a process transformation partner, we provide the technology that enables you to utilise the potential of the IT systems already in use without interfering with their source code.

Improve processes quickly and safely

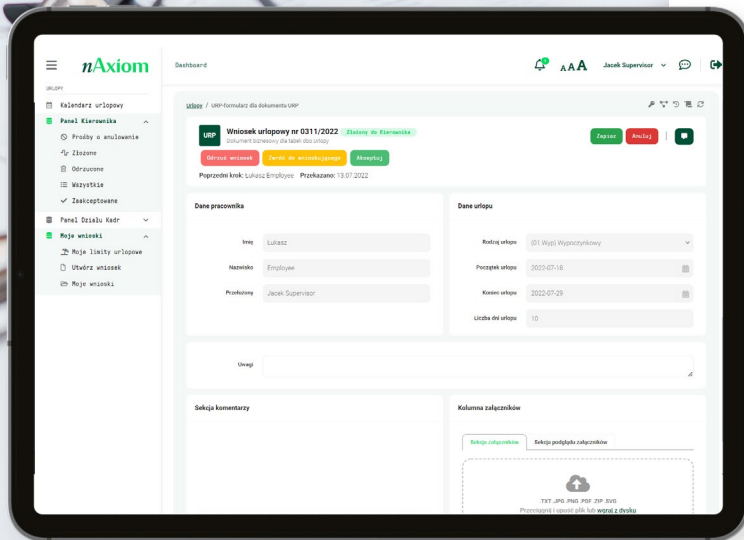




VISUAL MODELLING

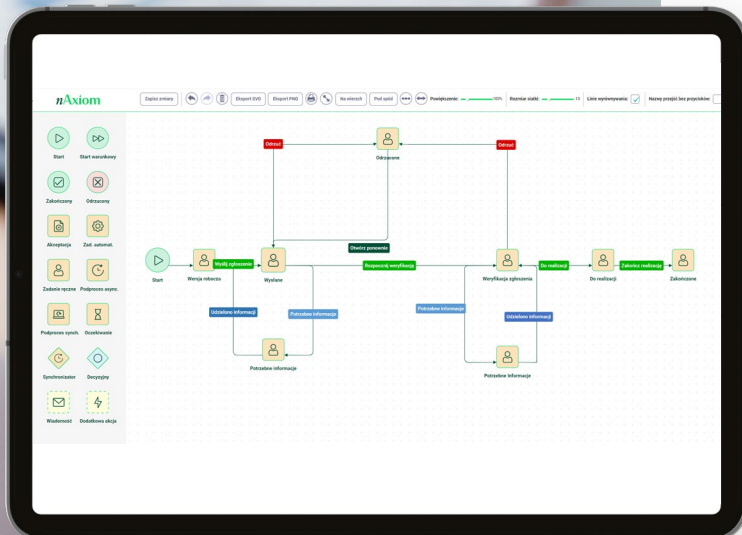
The nAxiom platform is built for maximum ease of use. Applications are created using the drag and drop method, based on built-in tools and ready-made elements. They can be reused in any configuration to create layouts that reflect specific processes.

The work is carried out using an easy-to-use visual interface, which makes the logic of the solution designed comprehensible both in terms of business and technology. The visual interface streamlines the development and testing of new applications without having to rely on a prototype.



DATABASE MODELLING

The nAxiom platform allows you to manage the database structure for application development. Without needing the permission of the administrator, it is possible to create objects and queries which are added as ready-to-use elements to processes and formats of particular solutions. The ability to design your database largely eliminates the need for the expertise of programmers.



PROCESS MODELLING

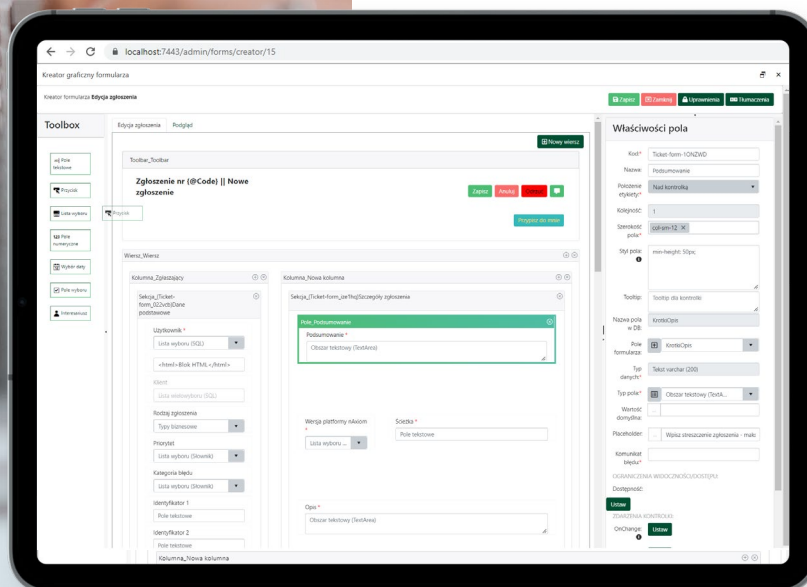
On the nAxiom platform, processes are created visually. Ready-made application elements, templates, decision-making steps and actions are available to the workflow engine, which allows you to build applications and change their operation in a graphical form. Solutions created this way are fully adapted to the needs of end-users.



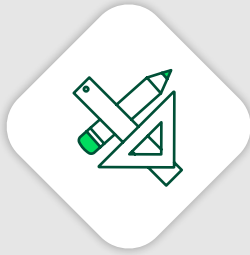
GRAPHICAL CREATION OF FORMS

On the nAxiom platform, the appearance of forms is designed using the drag and drop method. Application screens can be instantly modified and adapted to the changing needs of the organisation without any involvement of programmers.

All of this makes it easier for a team of developers and end-users, with a working knowledge of the process, to collaborate. Instead of focusing on coding and building application components, the team can jointly focus on the business value of the solution designed. As a result of such cooperation, in a short period a fully developed application is created, which is consistent with the specificity of a given process and meets the expectations of users who can improve it at any time.



nAxiom PLATFORM



Scalable tool

remains efficient
as your organisation's
needs grow



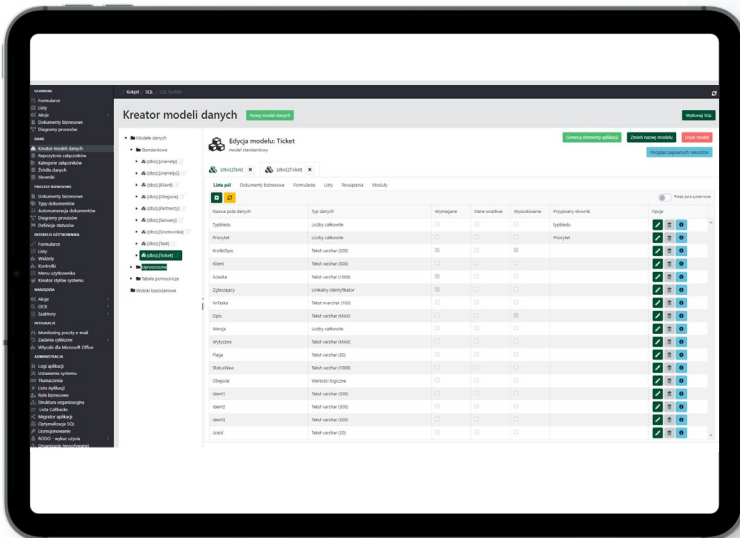
A web-based solution

does not need to be installed
on a device – can be used
via a web browser Integration



Integration

ready-to-use, even on legacy
systems and applications,
with cloud solutions as well



With the help of the low-code nAxiom platform, a wide range of applications - from consumer-focused to critical - can be quickly developed and implemented. That is why many organisations use it to support legacy systems, the functionality of which is difficult to broaden and adapt for mobile devices. Organisations also use it when legacy systems need to be combined with newer software, minimising the amount of customisation required.

AREAS OF USE

One of the elements of building a competitive advantage is extending the functionality of IT systems. Modernisation of core IT systems is usually a costly and lengthy process. The nAxiom platform helpfully allows you to quickly build applications for many areas.



Create tools

create new applications for business process optimisation.



Upgrade software

extend existing IT software by adding new features.



Refine solutions

modify old tools without changing their source code.

The nAxiom platform enables you to easily structure distributed Excel documents and make secure changes to the ERP systems. The platform allows you to improve internal and external communication thanks to the option to build document flow or CRM systems.

With the solution, you can handle complex production processes, for example through MES functionality. New business applications can be used to support financial mechanisms or recruitment processes.

AREAS OF USE



SALES

PRICING
SALES FUNNEL MANAGEMENT
CLIENT PORTAL
CRM
MOBILE SALES
COMPLAINTS



LOGISTICS

DELIVERY NOTIFICATION
QUALITY CONTROL
COOPERATION WITH LOGISTIC OPERATORS
OUTSOURCING HANDLING
RETURN PACKAGING MANAGEMENT



ADMINISTRATION

RESERVING RESOURCES
CONTRACT MANAGEMENT
SUBSTITUTES
FLEET MANAGEMENT
BUDGET PLANNING
PURCHASE REQUESTS



HR

EMPLOYMENT PROCESS
SURVEYS
EMPLOYEE CERTIFICATE MANAGEMENT
EMPLOYEE SELF-SERVICE
PERFORMANCE EVALUATION



MARKETING

EVENT PLANNING
PROMOTION CALENDARS
PROMOTION PLANNING
KNOWLEDGE BASE



FINANCE

DOCUMENT EXCHANGE PLATFORM
HANDLING OF DELEGATIONS
HANDLING OF CERTIFICATES
DOCUMENT MANAGEMENT



PRODUCTION

TOOL ROOM
OHS
MES
RECIPE DATABASE
QUALITY CONTROL
RECORDS MANAGEMENT
COOPERATION SUPPORT



IT

HANDLING OF SERVICE REQUESTS
HARDWARE MANAGEMENT
HELPDESK
ACCESS MANAGEMENT

