SOFTWARE BUILT FOR THE WAY YOU WORK

SoftVea

You know your business.
We build software around it.

From requirements and design
to development and future changes.



Custom solutions. Connected systems.
A team for long-term cooperation.

SoftVea, s.r.o.

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WHAT WE CAN HELP YOU WITH

Start with what you need to solve.

You do not need to come with a technical brief. Just explain how you work today and what is holding you back.

You copy data between programs. An important overview is created only at the end of the month. An old system is difficult to modify or your team needs help with a new product. Such situations are a good starting point for a conversation with SoftVea.

A new solution

We will design and develop an application according to your work. From the first requirements to the verification of the design to the agreed form of delivery.

Developing what you already have

We will help with modifying an existing system, connecting data or strengthening the development team. We select the range according to specific needs.

First, let's clarify what should be easier after the change

Who will use the solution? Which step is repeated manually today? Where do errors or waits occur? The answers will help prepare an assignment that the company and developers understand.

We will agree on the first useful result

A big intention can be divided into smaller parts. We will choose one where you can see the benefit and check the next direction. For a new application or for changing an existing one, it is important to know what will be the result of the agreed work.

> For example
> "We want to see the status of every order without calling colleagues." From such a sentence, one can go to the users, the necessary data and the first draft of the solution.

CUSTOM SOFTWARE

The application should fit into your work.

We develop company systems, web solutions and tools that rely on specific processes and users.



From a business need to a working application

Together, we'll go over what people need to enter, what they need to see, and what steps to follow. The proposal can thus be based on the user's normal day: from receiving the request to its completion.

Internal system, customer section and e-shop

It can be a record, an order process, a client portal, an overview for management or web sales. We adapt the choice of solutions and technologies to the requirements, existing systems and the agreed scope.

Plan for future changes from the start

In design, we address the data, rules, and connections that the software will need. The idea is that it can be continued after the first version as more users or new needs come along.

> ### A practical advantage
> Instead of finding workarounds in unrelated tools, you'll develop a process that fits your business. You can check its form in specific situations.

DEVELOPMENT TEAM AS A SERVICE

We'll join a project you're already working on.

We can take over an agreed part of the development or take care of the entire solution. We adapt the way of work to your team.



Help where capacity or experience is lacking

Do you need to complete a module, prepare an integration or rock the next version of the product? We will agree on the role, responsibility and method of delivering the results.

We also understand the work around the code itself

Cooperation includes clarifying requirements, design, working with databases, verification and maintenance. For a specific project, we will choose which of these parts SoftVea will provide and which will remain with your team.

Communication that can be followed up on

We will agree on tools, regular consultations and a way to solve open questions. We will explain important decisions in such a way that even a person who does not work with technical details can understand them.

> ### Who is this method suitable for?
> For a company with its own development and for a team that needs software, but does not want to build all development capacities internally from the beginning.

MODERNIZATION OF OLDER SYSTEMS

It makes sense to keep what works in the company.

A legacy program often includes years of experience. When changing it, it is important to understand the rules on which it stands.



First, let's find out what the system actually does

We'll walk through the functions, data, outputs, and connections used. Discussions with users will also show which exceptions and working practices must be taken into account in the new form.

We will divide the change into manageable parts

Sometimes a new interface or link will help. Other times, a larger part of the system needs to be gradually replaced. We will propose a procedure based on where the company has the greatest need and what can be independently verified.

We will also prepare the transition from a data point of view

We will agree on the transfer of the necessary records, the control of the results and the way of putting them into use. You can check on known cases whether the new part corresponds to the agreed rules.

> The goal of modernization
> So that the system can be better maintained and developed, while the essential knowledge of your operation remains in its operation.

DATABASES AND INTEGRATIONS

So that the same data does not have to be transferred manually over and over again.

We connect applications, databases and select business processes based on what they need to transfer.



We agree where the data should come from and where it belongs

This can be an order, customer, stock item or operational measurement. We will clarify the source, the recipient, the required items and how any change should be handled.

We will choose a suitable connection method

An API is an interface through which programs communicate with each other. In some places it is just that, while in other places you work directly with the database or an agreed file. It is determined by the availability of data and the capabilities of the systems involved.

It is not enough to just send a record

During the design, we also deal with the meaning of items, identification of records and control of the result. When both parties understand the same data, it is easier to find the cause of any discrepancy.

> ### A practical example
> You enter the order in your system and the necessary items are transferred to the partner via a ready link. You don't need to build a new manual export for every change.

SoftVea AI STUDIO

We use AI throughout software development.

We use it in analysis, design, implementation and verification. Individual outputs must still correspond to the project specification.



It helps to prepare and develop the proposal

Smaller tasks and possible solutions are prepared from the requirements. When working with an existing project, it is important to know its rules and context so that the change fits into the whole.

Development follows agreement on the outcome

We use AI assistance as part of a prepared procedure. It should help with specific work: developing a request, proposing a change or checking. The scope of the project and terms of delivery are negotiated separately.

The result will be verified

Functionality and compliance with agreed terms of reference are addressed prior to submission. When using AI, it is equally important to know what has been created, how it has been verified and whether it can be further developed.

> What it means for the customer
> The conversation remains with your need and outcome. How development tools are used should support delivery that you understand and can assess.

FROM REQUEST TO PROJECT

Keep your requirements, quote and order together.

On the SoftVea website, you can describe a request and continue working on your projects in the customer section.



You describe the request in your own words

You state the topic, need and contact information. With voice assistance available, Vivienne can help with the addition. You can review the data and the resulting form of the entry before the next step.

The quote explains the proposed scope

For a given project, the offer may include an understanding of the assignment, stages, deliverables and price. Before ordering, you will also review the conditions of implementation so that it is clear what is to be delivered.

The order has a separate confirmation

The decision to order is different from the initial inquiry. In the customer environment, you can then find the related projects, their status and documents according to the available authorizations.

> A practical advantage
> You can return to the description of the request and the agreed offer. For the next question, you do not need to find out which project or version of the assignment it concerns.

DELIVERY AND OTHER CHANGES

Build on the first release.

Submission, comments and new requests have different meanings. It helps if you can distinguish between them during the project.

Part of the collaboration	What do we do with it?
Agreed assignment	Desired Behavior, Deliverables, and Takeover Conditions.
Delivery	Prepared release and related documents as agreed.
Reminder	Description of a problem or question about a particular version.
Correction or clarification	Assessment in relation to the originally agreed scope.
New request	Addition that may require a separate draft and addendum.

The release has its own version and documents

The customer overview differentiates the available editions and documentation. When you upload a package, you can find out which version was prepared and when it was made available.

Link feedback to the relevant project

You describe what happened or what you want to fix and add an attachment if possible. If clarification is needed, the request can be specified. The next step depends on its relationship to the agreed assignment.

We will arrange maintenance and development as needed

After the first delivery, we can continue with repairs, modifications and new functions. We will prepare the scope of support and the conditions for further work depending on how the solution is to be used.

> For example, when changing a process
> New approval of orders can be the next stage of the project. We first clarify the desired behavior and the impact on existing work, then propose the next step.

OUR PRODUCTS: BUSINESS AND DATA

AdmiVea and LinkVea handle the day-to-day job handover.

Our own products show how we approach record-keeping, business processes and cooperation between systems.

AdmiVea

Corporate administration system with modules for business and other operations. It connects, for example, price offers, orders, invoices or warehouse data according to the prepared scope.

LinkVea

An environment for exchanging selected data between systems. It works with defined API transfers and database connections according to the selected connection method.

When the sales team hands a case to a colleague

AdmiVea deals with situations in which it is necessary to know what the order originated from, what its status is and which documents are followed by further administration. The entire workflow is important.

When another system needs the same data

LinkVea helps prepare what is to be transferred, from where and to whom. Transmission includes a specific structure and method of connection. Technical preparation must be adapted to the applications involved.

Company need	The topic we are dealing with
Corporate case overview	Records, status and related documents.
Transfer between programs	Selected data, recipient and submission rules.

> A finished product or a custom solution?
> First, we compare your need with the product's capabilities. Depending on the differences, we will choose the configuration, necessary connection or custom development.

OUR PRODUCTS: PEOPLE AND COMMUNICATION

JobVea and MeetVea connect people for a purpose.

One solution helps with work opportunities, the other with everyday conversation and online meetings.

JobVea

The applicant prepares a profile and job conditions. The firm submits a specific offer and assesses mutual agreement. Consent to contact precedes contact disclosure.

MeetVea

Contacts, live and group chats, audio/video calls and scheduled meetings. The rooms are complemented by a waiting room, moderation and work with reports or documents.

The job offer should suit both parties

In JobVea, both skills and expectations are compared, such as salary, location or work mode. The company and the applicant can thus assess whether it makes sense to start an interview.

A message is enough for a short question, at other times a meeting will help

MeetVea allows you to go from contact to chat or call and prepare a joint appointment. During the meeting, you work with the participants, the image, the sound and the communication in the room.

What you need	Corresponding product area
Find the right person	Profile, terms and offer comparison.
Agree and continue on topic	Messages, calls, and ready online meetings.

> What these products show
> During the proposal, we not only deal with stored data, but also who should take the next step and what information they need to make a decision.

OUR PRODUCTS: FINANCIAL WORK PROCEDURES

GoldVea and CryptoVea link financial workflows with clear records.

These projects show work with contractual documents, calculations, statuses and records of financial processes.

GoldVea

A platform for providers, financial intermediaries and clients. It combines catalogs, calculators, scenarios, contracts, client portfolios and commission reports.

CryptoVea

An environment for investment plans and crypto reviews. It works with setups, historical simulation, client value, market reports and payout history.

From a proposal to a concrete document

In GoldVea, you can track the journey from the finished product through the client case to contractual documents and rewards. It is important to distinguish the version, status and availability of data according to the user.

Individual amounts and statuses have their meaning

With CryptoVea, it is essential to distinguish the deposited amount, the calculated result and the actual process of termination and payout. The displayed destination is not a confirmation that the bank transfer has already been completed.

Experience also usable in other systems

Calculations, approvals, documents and stock control are also needed outside the financial sector. In a custom solution, these principles are adapted to a specific process.

> Introducing software options
> This page is not an offer of a specific investment. The terms of financial services are assessed separately; neither the simulation nor the set goal is a guarantee of income.

OUR PRODUCTS: OPERATIONS AND SECURITY

IntelliVea and GuardVea help identify what needs attention.

For one product, you monitor production and costs, for the other, the status of selected security controls and evidence.

IntelliVea

It connects measurements, calculated quantities, dependence curves and operational models. It helps to examine the consumption at a specific performance and its economic significance.

GuardVea

Tools for planning and evaluating security controls according to selected benchmarks. They combine the results of both automated and manual tasks with evidence and judgment.

From measurement to operation question

In IntelliVea you can see how consumption behaves with different device performance. The calculation model can then link technical values to cost or output per hour.

From a general requirement to a specific check

GuardVea works with controls for selected technologies and environments. For the result, it is important to know what was verified, in what way and what basis is available for assessment.

Question	Substrate type
Why has consumption changed?	Measurements, curves and operating model.
Which setting should be checked?	Control task, result and related evidence.

> The result needs the right context
> The operating model will be set according to the technology. The security review is assessed according to the scope of controls; does not in itself constitute certification.

INDUSTRIAL COMPUTING AND ANALYTICS

We understand the industrial processes behind the data.

In production and energy operations, pressure, flow, power and consumption are only relevant in connection with a specific technology.



The model can help in decision-making

We are preparing calculations of the economy of operation, return and variants. Inputs, rules, and outputs are selected against which you want to compare possible situations.

Experience with operational economics

Among the projects presented are INCALC and the modeling of the economics of plasma gasification of waste. They address costs, operational assumptions, and the sensitivity of the outcome to their change.

From a professional assignment to a usable tool

Together with someone who knows the operation, we will go over the units, measurements and rules. The result can then be prepared as a calculation, overview or part of a wider information system.

> Example question
> "What changes in cost when the plant operates at a different power or input price?" The model will make it possible to assess the agreed assumptions on the same basis.

HOW TO START COOPERATION

Let's choose the first thing on which you will see the result.

A new application, a change to an existing system, or helping your team can all be started with a specific task.

Step	What will we prepare together?
1. Need	What are you solving today, who is working on it and what should be easier.
2. Documents	A preview of the current process, data and available systems.
3. Proposal	Scope, outputs, priorities and implementation options.
4. Agreement	Stages, responsibilities, price and terms of cooperation.
5. Verification	Situations where you judge functionality and outcome.
6. Continuation	Handover, necessary support and possible further development.

You do not need a finished specification for the first discussion

A brief description of the problem, an example of common work, and an idea of who will use the solution will help. If you already have a system or a project in progress, we will also look at its possibilities.

We will go through important decisions in a comprehensible manner

We'll explain what the proposed stage involves, what it depends on, and what you'll be able to verify after it's completed. Open questions will be filled in before they become the next job.

> You can start with a simple sentence
> "We need to simplify this process." Or: "We have a product in development and we lack capacity." Using a specific example, we will find out which method of cooperation will be suitable.

LET'S CONNECT

What could work more easily in your company?

Tell us about your intention. Together we choose the first step that makes sense to prepare and verify.



Do you have a new request?

We will go through it from user need to possible solution. You don't need to know the technical names or have a chosen technology.

Do you need to continue an existing project?

We'll look at current status, links, and other tasks. We will agree how SoftVea can help with development, modernization or long-term cooperation.

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