ADUS TECHNOLOGIES
AGILE SOFTWARE COMPANY

PROJECTS · METHODS · RESULTS

Portfolio in action.

Legacy systems taken over. Business data migrated without stopping the business. Old technology renewed. Products built from the first sketch to daily operation. Told through the projects we delivered.

50+ delivered projects	**11** countries served	**95 %** of turnover from export	**8 yrs** longest client partnership, still running

AT A GLANCE

Four situations customers call us in. We have been through each of them.

Most software work is not a green field. A system already exists, people depend on it every day, and something has to change without anything breaking. These are the four situations our portfolio is made of.

01

Somebody else built it. Now it is yours to keep alive.

The original team is gone or too expensive, documentation is thin, and the system still runs the business. We take it over, stabilise it and start delivering new features.

Paper-industry ERP taken over · cost of development cut by more than 40 %

ERP · Bookkeeping · Finance platform · E-shop rescue

02

The old system has to go. The data and the business must stay.

Moving to a new platform while orders, invoices and payments keep flowing — and proving afterwards that every number arrived.

Dynamics F&O + CRM → Business Central · 8.1 million records · balances match

ERP migration · IBM DOORS · SVN → Git · Server moves

03

The software is good. The technology under it is old.

Unsupported runtimes, desktop-only clients, devices at end of life. We renew the technology step by step, while the users keep working in the system they know.

Industry ERP lifted from Java 6 to Java 17 · scanners, web client, new front ends

Java upgrade · Angular rewrite · Web client · Handhelds

04

There is an idea. There is no product yet.

From concept and design through back end, web and mobile apps to cloud operations and store releases — one team responsible for the whole product.

xBratAI — a subscription SaaS on web, iOS and Android, delivered from A to Z

SaaS · Mobile apps · Multi-tenant · Cloud operations

How to read this booklet

Pages 3–4 show the portfolio in numbers. From page 5 on, every chapter takes one situation, shows the projects behind it and ends with the steps we follow — so you can judge how it would run in your company.

PORTFOLIO IN NUMBERS

What changed for the customer.

One figure per project. Each of them is explained later in this booklet.

> 40 %
lower cost of ERP development after we took the system over from an in-house team
PAPER PRODUCTION · AUSTRIA

8.1 million
records moved from Dynamics F&O and CRM into Business Central
PAPER TRADING · INTERNATIONAL

4 h → 1 h
deployment time after a new delivery pipeline — less than one hour
PAPER PRODUCTION · AUSTRIA

6 → 17
Java version of a running industry ERP — eleven generations in one upgrade
INDUSTRY ERP · AUSTRIA

100 %
customer and vendor balances match the old system after migration
ERP MIGRATION

55
trading instruments watched in real time by a product we built from A to Z
XBRATAI · SAAS, WEB + MOBILE

10 ×
less programming logic in an insurance portal thanks to a questionnaire framework
BANK · AUSTRIA

10 s → 0.2 s
image loading time in an online shop that was losing visitors
E-COMMERCE · SLOVAKIA

TB
requirements data — samples of several terabytes — moved from IBM DOORS to DOORS Next
IBM PARTNER · SWITZERLAND

200k+
lines of Java in a trading ERP and its bookkeeping, maintained and extended by us
TRADING & FINANCE · AUSTRIA

1,500
pages of documentation written for an ERP that had none
INDUSTRY ERP · AUSTRIA

65
business scenarios replayed automatically, from order to payment
BUSINESS CENTRAL

One customer, eight years, thirteen projects

The best proof of a takeover is what happens after it. An Austrian paper holding gave us its custom ERP in 2018. The work has not stopped since — each project grew out of the one before.

2018 ERP taken over from the in-house team

Stabilise Automated delivery, Git, agile board, documentation

Maintain Trading ERP and international bookkeeping

Renew Java 17, web client, handheld scanners

2026 Trading business migrated to Business Central, live

What stayed the same

One partner, one way of working, and direct contact with the people who do the work.

What kept changing

The technology: desktop client, web, scanners, cloud ERP. The business knowledge moved with us from project to project.

Why it matters to you

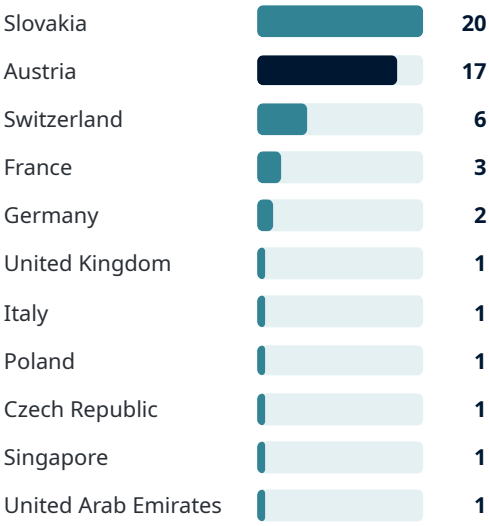
A partner who knows your processes needs no new briefing for the next project. That is where the savings come from.

WHERE WE WORK

Eleven countries, twelve industries, one way of working.

Projects by customer country

53 documented projects on adus.tech, plus the two newest described in this booklet.



More than seven languages are spoken in the team.

Industries we know from inside

Paper & packaging
Production ERP, trading ERP, bookkeeping, warehouse scanners

Banking & finance
Insurance portal, multibanking, corporate advisory platform

Trading & fintech
AI trading signals SaaS, currency hedging, credit limits

Telecommunications
Project management SaaS, test automation

Logistics
Transport ERP with a new web front end

Automotive & metals
Production planning, quality documents

Engineering tools
IBM DOORS migration and extensions

Smart buildings
Parking, door access, indoor positioning

Healthcare
Clinic queuing, dental implant ordering

Public sector
E-learning portal, procurement data

Retail & e-commerce
Online shops, offline cash register, inventory

Cybersecurity
Security tooling in Rust, confidential

What the work is made of

7
systems taken over from another team or vendor

6
migrations of data, code or servers

6
technology renewals of running systems

19
products and platforms built from the start

10
mobile, device and sensor solutions

Counted from the project list on pages 22–23. Further projects cover integration, delivery pipelines, testing and expert work; several belong to more than one group.

USE CASE 01 · LEGACY SOFTWARE TAKEOVER

Somebody else wrote it. We keep it running — and moving.

The people who built the system have left, the supplier lost interest, or an in-house team became too expensive for the amount of work. The software still carries the business. This is the most common way customers start with us.

PAPER PRODUCTION · AUSTRIA

Custom ERP of a paper holding

A self-built ERP with its own UI framework, unusual architecture and hundreds of business processes written directly into the code. An in-house team maintained it at a cost that no longer fitted the workload. We learned the system, took over support and then started delivering new features.

Development cost down by more than 40 % · delivery as timely as in-house · partnership since 2018

TRADING & FINANCE · AUSTRIA

Trading ERP and international bookkeeping

A desktop ERP used by traders around the world, and the accounting software shared by the industrial and the trading ERP: invoices, double-entry accounting, balances. More than 100,000 lines of Java each. Both were handed to us for maintenance and further development.

Uninterrupted operation for years · new functions added continuously

FINANCIAL SERVICES · SWITZERLAND

Finance platform taken over mid-project

An ecosystem of CRM, data interchange, analytics, accounting and asset management. We started as advisors; after three months the whole development moved from the previous team to us.

Added since: multibanking, incoming and standing payments, single sign-on, Azure cloud · phase 2 running

ALUMINIUM PRODUCTION · SLOVAKIA

Document management in a factory

Quality and work-safety documents under strict archiving rules, kept in an application with no security, no transaction handling and hard-coded settings. The customer needed an urgent fix.

Stabilised and faster within the urgent fix · long-term replacement proposed, not just the patch

E-COMMERCE · SLOVAKIA

Online shop left unfinished

A car-parts shop that another supplier had left incomplete, with functions that did not work. We finished the open parts, repaired the processes behind the shop and improved speed.

Shop fully working · more sales and customer activity

PUBLIC SECTOR · SLOVAKIA

E-learning portal that did not load

An intranet portal for staff training, delivered incomplete: courses would not open, completions were not counted, timers started an hour late. We repaired it step by step and then extended it.

Working portal with tasks, quizzes, forum, achievements and completion tracking

What we usually find

- No documentation, or one that is no longer true
- Technology several versions behind
- Knowledge in the head of one person
- Business rules visible only in the code
- Releases done by hand, different each time
- No tests — every change is a risk

USE CASE 01 · HOW WE DO IT

A takeover in ninety days.

A takeover fails when the new team starts changing things before it understands them. Our order is fixed: first see everything, then be able to build and release it, then repair, and only then extend.

Week 1–2
Access & inventory

Week 3–4
We can build and release it

Week 5–8
Shadow support, first fixes

Week 9–12
Full support, first new feature

After
Agreed service levels, roadmap

The steps

1. **Take stock**
   Source code, databases, servers, interfaces, licences, open tickets. We write down what exists and who knows what — before anybody leaves.
2. **Make the build repeatable**
   The system must be built and installed from the repository by a machine, not by memory. Until this works, nothing else starts.
3. **Read the business out of the code**
   Our analysts go through the processes hidden in the source and describe them in plain language. You review them — often for the first time on paper.
4. **Support in the shadow**
   We solve real tickets next to the outgoing team or your key users. Small, low-risk changes first.
5. **Take responsibility**
   From an agreed day we answer for the system: response times, release rhythm, one contact person.
6. **Start improving**
   The first new feature goes live. From here on the backlog is yours to prioritise, sprint by sprint.

What you hold in your hands afterwards

- ☑ A system map: modules, interfaces, data flows
- ☑ Described business processes, reviewed by your people
- ☑ A build and release that runs at the push of a button
- ☑ A list of risks with a proposal for each: fix, watch or accept
- ☑ A ticket board you can look into at any time
- ☑ A weekly report: done, planned, hours spent

What we need from you

- Access to code, servers and a test environment
- Two or three key users for questions, a few hours a week
- If possible, some weeks of overlap with the previous team

> 40 %
cost reduction achieved in the paper-holding ERP takeover

1,500
pages of documentation written for the same customer's industry ERP

USE CASE 02 · ERP MIGRATION · INTERNATIONAL PAPER TRADING

From Dynamics F&O and CRM to Business Central — the business never stopped.

An international paper trader replaced two systems with one. Not as an import of opening balances: the whole running fiscal year was booked again in the new system and compared with the old one. In production since 3 November 2026.

Sources
F&O and CRM — live productive data

Collect
Everything pulled into one staging store

Transform
Old structures turned into new documents

Load
Master data, open orders, stock, history

Book & prove
Fiscal year re-booked and compared with F&O

2 → 1
F&O and CRM merged into one data set and one system

10 months
of the fiscal year booked again, January to October

8.1 million
records migrated and booked

100 %
customer and vendor balances match the old system

38,800
documents re-posted to the cent

0
differences after the move to the cloud

What it meant for the customer

- **Work continued where it stopped.** Open orders, stock and payments were waiting in the new system on the first morning.
- **The current year is real, not imported.** Every document of the year exists in the new system as if it had been entered there.
- **History is one click away.** Documents and partner history of earlier years stay available.
- **Numbers proven before go-live.** Ledgers were compared month by month with the old system.
- **A predictable cut-over.** The final move was a planned routine, not a weekend of surprises.
- **Controlled corrections afterwards.** Every later data repair runs through a tested, logged procedure.

The tool behind it

A migration tool built for this move

We did not migrate by hand or by spreadsheet. We built a tool that repeats the whole migration at any time, on any test system, with the same result.

Automated · Repeatable · Reusable

The same idea, used before

Download, transform, upload: the three-step design comes from our migration of IBM DOORS requirements data (page 9). The method is ours and travels from project to project.

Leaving Dynamics F&O, AX or CRM?

The road from these systems to Business Central is one we have walked to the end.

Afraid of the cut-over?

The final move followed a timetable — a planned routine, not a weekend of surprises.

Auditors asking for proof?

The comparison of old and new ledgers is a document of the project, not a promise.

USE CASE 02 · WHAT RUNS IN THE NEW SYSTEM

One system for the whole trading business.

A migration is the right moment to decide how the business should run. Standard Business Central was extended exactly where paper trading differs from the standard — and nowhere else.

Margins, locked in

Every foreign-currency order is covered by a currency contract at the moment it is confirmed. The rate travels with the order to invoice and payment.

Business value: the calculated margin is the margin earned

Tax follows the goods

Twelve VAT registrations in one company. The system picks the right country and rule from the route of the goods.

Business value: correct tax without manual decisions

Every sale covered

A purchase belongs to a sale. Buying without a customer is allowed only inside a limit per trading desk.

Business value: speculation is capped by design

Profit, deal by deal

Freight, storage, commissions and discounts are collected on the order they belong to.

Business value: the real result of each deal is visible

Credit before cargo

Three credit checks stand between an order and the delivery: at confirmation, before production and before shipment.

Business value: no goods leave without cover

Money in flow

Vendor invoices arrive electronically, pass a department approval and leave as payment files to the bank. Statements are matched in the same system.

Business value: one view of cash, from invoice to bank

One bridge to every partner system

Business Central does not talk to five systems in five ways. A middleware service built by us stands between: it translates, forwards and keeps a record of every message — so a question “did it arrive?” has an answer.

- **Credit management** limits and approvals
- **360T** currency trading
- **dox42** documents
- **SharePoint** archive
- **Banks** payments, statements

12 VAT registrations in one company

3 credit gates before delivery

5 partner systems connected

65 automated business test scenarios

Why it stays reliable: business scenarios are replayed automatically, from order to payment, including the customer's own acceptance cases. Every process is documented. Releases are short and regular.

USE CASE 02 · ENGINEERING DATA MIGRATION · IBM PARTNER, SWITZERLAND

IBM DOORS to DOORS Next: moving what the tools cannot.

Manufacturers of regulated products keep decades of requirements in IBM DOORS. Its successor, DOORS Next, stores the same knowledge in a different shape. For a Swiss IBM partner we built the tool that carries complete requirement databases across — including everything a simple export leaves behind.

Plan
A written map: which module becomes what, in which project

Download
Several DOORS clients read in parallel

Transform
Old model rebuilt as the new one, with statistics

Upload
In the right order, with a record per object

Validate
A separate tool loads source and target for checking

TB
sample databases of several terabytes handled

2021–23
more than two years of continuous development

3 + 2
phases: download, transform, upload — plus planning and validation

128
parallel connections to the source at the highest setting

What arrives on the other side

Structure
Projects, folders, modules, every requirement in its place

Meaning
Attributes, types and value lists, mapped to the new type system

Traceability
Links between requirements, with their link types

Versions
Baselines become streams and baselines of the new system

Rich content
Formatted text, tables, pictures, embedded Office documents

Working habits
Saved views with columns, filters, sorting; users and roles

Why it is hard

DOORS has no modern interface for reading everything out. Our tool places a small server inside the DOORS client itself and talks to it from outside — an approach that left even a seasoned DOORS expert speechless for a moment.

What made it usable in real projects

It can stop and continue
Every module, version and object is marked as done or failed. A run that is interrupted continues where it stopped.

It moves changes, not copies
Versions are compared with each other; only what was added, changed or removed is written.

It repairs on the way
Old formatted text is often damaged. It is repaired and converted so that the new system shows it correctly.

It has its own test world
A complete DOORS and DOORS Next installation in containers, so every change of the tool is tried before a customer sees it.

USE CASE 02 · HOW WE MIGRATE

Every migration answers the same five questions.

ERP data, engineering requirements, source-code history or a web server: the content differs, the questions do not. If one of them has no answer before the cut-over, the cut-over is a gamble.

1
What exactly moves?
Master data, open business, history — and what is left behind on purpose.

2
What changes shape?
The new system thinks differently. Each old structure needs a rule for the new one.

3
Can we repeat it?
A migration done once by hand cannot be tested. It must run again and again.

4
How do we prove it?
Counts, sums and balances compared between old and new — agreed before the start.

5
What happens on the day?
A timetable for the cut-over, a point of no return and a way back until then.

Our steps

1. **Inventory with the business**
   Together with your key users we decide per data area: migrate, archive or drop.
2. **Build the migration as software**
   Download, transform, upload — three separate phases. Each can be repeated alone, each leaves a trace of every record.
3. **Rehearse on real data**
   Full runs on copies of production. Every run produces a list of differences; the list gets shorter each time.
4. **Let the users in early**
   Key users work in the migrated test system with their own customers and orders. They find what no report finds.
5. **Agree the proof**
   Which numbers must match, to which precision, and who signs.
6. **Cut over by timetable**
   The last run is the same run as the rehearsals — only the date is new.
7. **Stay for the first month-end**
   The first closing in the new system is part of the project, not an afterthought.

Migrations we have delivered

FROM → TO	WHAT MOVED	PROOF
Dynamics F&O + CRM → Business Central	8.1 million records, a fiscal year of postings	Balances match the old system
IBM DOORS → DOORS Next	Requirements data, samples of several terabytes	Three-phase run with a record per object
Subversion → Git	Source code with its full version history	History preserved, teams trained
Several sources → business contact portal	Inconsistent data from scattered sources	Cleansed in several rounds before go-live
Old server → new server	Public-sector website with its database	Running without interruption
Database → database	Our own replication tool, 100 parallel connections	Used in our own operations

Before you sign a migration project, ask

- How many full rehearsals are planned — and on which data?
- Who compares the numbers, and with what?
- Can one data area be migrated again without repeating everything?
- What happens to documents of earlier years?
- Who stands next to the accountants at the first month-end?

USE CASE 03 · TECHNOLOGY MODERNISATION

New technology under a system people already trust.

A rewrite from zero is the most expensive answer to old technology, and the riskiest. In most of our projects the business logic was sound; only the layer around it had aged. We replace that layer and leave the rest alone.

INDUSTRY ERP · AUSTRIA

Java 6 no updates, harder every year → **Java 17** supported, faster, safer

The whole code base of a running production ERP lifted across eleven Java generations, with its libraries and interfaces. Done by one senior engineer.

LOGISTICS · SLOVAKIA

Server pages dated front end of a transport ERP → **Angular** responsive, clear, quick

The user interface of one of the largest Slovak logistics companies rewritten screen by screen. Functions and data stayed where they were.

PAPER PRODUCTION · AUSTRIA

Desktop only rich client at a workstation → **Web client** any device on the shop floor

A thin web client added to the legacy ERP for the tasks done away from the desk. German and English, more languages ready. It reads and writes the same data.

WAREHOUSES · AUSTRIA

Old scanners devices at end of life → **New handhelds** same steps, modern screen

The scanner dialogs rebuilt as a web interface for new devices. Familiar steps kept on purpose, so warehouse staff adopted it quickly.

Faster scanning · fewer errors · quick adoption

TELECOM SOFTWARE · FRANCE

AngularJS end of support announced → **Angular** current generation

Our expert guided the customer's team through the move: how to run both versions side by side, how to carry code over, what to do with payments and performance.

DELIVERY PROCESS · AUSTRIA

4 hours manual deployment → **< 1 hour** automatic, the same every time

Source code moved from Subversion to Git with its history, an automated delivery pipeline on top, and an agile board the business can read.

The pattern behind all six

1. **Keep the core** — Business rules and data stay untouched
2. **Open a door** — A clean interface in front of the old system
3. **Build the new beside it** — One screen, one module at a time
4. **Run both** — Users switch when a part is ready
5. **Retire the old** — When nobody opens it any more

USE CASE 04 · PRODUCT FROM A TO Z · XBRATAI

An idea in spring.
A subscription product on three platforms.

xBratAI is a trading companion for day traders: it watches the markets around the clock and notifies its subscribers the moment all conditions of a trading method align. The method belongs to the founder. The application — back end, web app, mobile apps, and cloud platform — was built by ADUS Technologies.

4
markets: forex, crypto, futures, stocks

55
instruments watched in real time

3
platforms: web, iOS, Android

11
subscription plans, monthly and yearly

What a subscriber gets — and what had to be built for it

REAL TIME

The signal, the second it happens

Entry point, direction, leverage guidance and live stop updates arrive as a push notification and on the open screen at the same moment — on every device of every subscriber.

RELIABILITY

No signal may get lost

Every incoming signal is stored before it is processed and can be replayed. A failed step waits in a queue instead of disappearing.

REVENUE

Subscriptions on three channels

Web checkout, Apple App Store and Google Play purchases end in one account. Plans, bundles, trials and renewals are checked on the server, not trusted from the phone.

PROTECTION

The signals are the product

Paid content must not leak. Access to the live feed is guarded per session, and marked signals show where a leak came from.

ENGAGEMENT

More than alerts

Trading records and statistics, a community with moderated discussion, an academy with videos and an audiobook keep subscribers in the product between signals.

BACK OFFICE

The operator is in control

The product team manages users, roles, signal types, notifications and settings itself, with an audit trail — without calling a developer.

From first commit to version 2.1

April 2025
Back end and web app started

+ 2 weeks
Mobile app started

Summer 2025
Push alerts, community

Autumn 2025
Own cloud platform, backups, security

2026
In-app purchases, feed protection, Asia-Pacific launch

Nov 2026
Version 2.1.1 in both stores

Product figures as published on xbratai.com, November 2026. xBratAI is a product of xBrat Mobile Technologies FZCO, Dubai. Trading results are not part of our delivery and are not quoted here.

USE CASE 04 · UNDER THE SURFACE

What “from A to Z” contains.

A SaaS product is much more than its screens. This is the full list of what one team delivered for xBratAI — and what any subscription product will need sooner or later.

What the user touches

- **Web app** dashboard, records, academy
- **iOS app** App Store
- **Android app** Google Play

What does the work

- **Signals** receive, check, process
- **Live delivery** to every open screen
- **Notifications** push and e-mail
- **Users** login, roles, Google sign-in
- **Subscriptions** web and store purchases
- **Back office** administration, audit

What keeps it alive

- **Cloud platform** grows with the load
- **Backups** databases, files, cluster
- **Monitoring** metrics, logs, alarms

Five services run from one code base and are scaled separately; they talk to each other through a message queue, so a peak in one part does not slow down the others.

Built to scale and to stay up

- ☑ **Grows by itself.** Each service runs in 2 to 10 copies, the cluster adds servers from 3 to 10 when demand rises.
- ☑ **No single point of failure.** Databases and the message queue run in three copies each.
- ☑ **Infrastructure as code.** The whole platform can be rebuilt from the repository, not from somebody's memory.
- ☑ **Releases as routine.** Four environments from test to production; new versions are rolled out automatically.
- ☑ **Security in operation.** Encrypted traffic, secrets in a vault, scanning of images, runtime intrusion detection.
- ☑ **No lock-in.** Built on open technology that is not tied to one cloud vendor.

1,730
automated tests guard back end and mobile app

19 months
of continuous delivery, from first commit to version 2.1.1

130k+
lines of code in back end, web and mobile app

600+
reviewed change requests merged

Why it went this fast

The product stands on **Ultima**, our own application platform. Login, users and roles, administration screens, notifications, settings and audit were there on day one — the team spent its time on what makes xBratAI different, not on what every product needs.

USE CASE 04 · MORE PRODUCTS BUILT FROM THE START

Not the first product. Not the only one.

Each of these began as a customer's idea or a process done by e-mail and spreadsheet. Each ended as software people log into every day.

TELECOMMUNICATIONS · FRANCE

Project management SaaS for network roll-outs

A web and phone application for companies that build telecom networks, started from a blank page: design in Figma with the customer, then back end, front end and production. Every customer of the product has its own separated space; users sign in with their Google or Microsoft account; files stay in the customer's own Google Drive or OneDrive.

In production · prepared for several regions of the world

SOFTWARE VENDOR · SWITZERLAND

No-code business platform

A platform on which users define their own data and screens without programming. We led it from the beginning: detailed user permissions, a rules engine, an automated delivery line. A CRM and a project management app were built on it as proof — an app store is next.

Team of eleven · development continues

BANK · AUSTRIA

Insurance sold from the bank's own portal

A mortgage bank wanted to offer insurance itself instead of paying an external service. We built the insurance part of its portal with questionnaires that adapt to each answer, and the connections to the insurers.

Ten times less programming logic · faster application for the customer

AUTOMOTIVE SUPPLIER · SLOVAKIA

Production planning instead of spreadsheets

Over twenty factories, high-end production lines — and planning in shared office files. We delivered planning by product, department and time, recording of output, defects and outages, and export to other systems.

Fewer errors · less time spent on planning and reports

OUR OWN PRODUCT · DOCUMENT INTELLIGENCE

Supplier invoices read by AI — on your own servers

A PDF invoice comes in; a language model running locally, not in a public cloud, reads it into structured data. The result is checked against the ERP: vendor, items, prices, totals, duplicates. Connected to Business Central and to bookkeeping exports.

Invoice data never leaves the company

OUR OWN PRODUCT · INVOICING

Self-service invoicing portal

A portal in which companies handle their invoicing themselves, built on our platform with the current generation of technology. In active development since 2026.

Built on the same platform as xBratAI

Ultima — our head start

OUR OWN APPLICATION PLATFORM

New products do not start from an empty folder. Our platform brings what every business application needs — sign-in, users and roles, administration, settings, notifications, audit trail — tested and ready. It carried xBratAI and our ERP migration tool; it will carry yours.

USE CASE 04 · HOW WE BUILD A PRODUCT

From the first talk to the first paying user — and after.

The steps are simple. What makes the difference is that nothing is handed over a wall: the people who design the product also build it, release it and answer the phone when it runs.

STEP 1

Understand

We start with your business and your users, not with technology. Result: a short written scope and the first budget frame.

STEP 2

Design

Clickable screens before any code. You change your mind here, where it costs nothing.

STEP 3

Plan the first release

The smallest product that already earns or saves money. Everything else goes on the list for later.

STEP 4

Build in short rounds

After every round you see working software and decide what comes next. You have access to our task board.

STEP 5

Test automatically

Tests are written with the code. Before each release the whole product is checked by machine.

STEP 6

Launch

Cloud environment, store listings for mobile apps, payment channels, monitoring — all in place before the first user.

STEP 7

Operate

We watch the system, apply updates, keep backups and react to incidents.

STEP 8

Grow

New features, new markets, more users. The architecture was chosen for this from the start.

What a SaaS needs besides its features

The list founders usually discover after launch. We plan it before.

- ☑ Each customer's data separated from the others
- ☑ Sign-in with company or social accounts
- ☑ Plans, trials, renewals, cancellations — on web and in the app stores
- ☑ Roles and an administration area for your own team
- ☑ Notifications that arrive: push, e-mail, in the app
- ☑ Capacity that follows demand, up and down
- ☑ Backups that have been restored at least once
- ☑ A record of who changed what, and when
- ☑ Protection of the content you sell
- ☑ Releases that users do not notice

Who works on it



Typical team in our product projects: one lead, two to seven developers, one operations engineer. One contact person for you throughout.

> *"If there's one thing we specifically appreciate, it's the mindset, that the software needs to run and deliver value continuously, hence the day 2 operations activities are accounted for. They truly care about the product they deliver."*
>
> **Ing. Bernard Halás** · Founder, BEROPS s.r.o.

USE CASE 05 · SYSTEMS INTEGRATION

Your systems already exist. They just do not talk.

Every company we meet runs more than one system, and somebody copies data between them. Connecting them is rarely glamorous — and almost always the fastest saving available.

PAPER TRADING · INTERNATIONAL

ERP ↔ credit, currency, documents, banks

One middleware service between Business Central and five outside systems. It translates, forwards and records every message.

Order confirmed → credit checked → currency covered, without retyping

BANK · AUSTRIA

Bank portal ↔ insurance companies

Offers and applications travel between the bank's portal and the insurers through interfaces we built.

An external service replaced by the bank's own channel

FINANCIAL SERVICES · SWITZERLAND

Many banks in one screen

Multibanking: the accounts a company holds at different banks shown and managed in one interface, with incoming and standing payments — and connectors to accounting packages such as Abacus, Xero and QuickBooks.

One view of liquidity instead of several bank portals

REAL ESTATE · SLOVAKIA

Several parking systems, one app

A city quarter with parking garages from different suppliers. Free spaces and prices of all of them brought into one application in real time.

Drivers use one app · the operator sees demand across all garages

IBM PARTNER · SWITZERLAND

Extensions inside IBM products

Scripts that add functions to IBM DOORS Next, and document templates that turn requirements into PDF, Word and Excel reports.

Technical partner of an IBM reseller

DATA SERVICES · SWITZERLAND

Contact data collected by software robots

Four robots read contact details from defined websites; rules for e-mail formats can be changed without programming.

Manual collecting and its errors removed

What a good connection does

- ☑ **Waits and repeats.** If the other side is down, the message is not lost.
- ☑ **Remembers.** Every message is recorded: sent, answered, failed.
- ☑ **Translates in one place.** A changed partner format means one change, not ten.
- ☑ **Shows itself.** A screen where your own staff can see what went through.
- ☑ **Can be tested without the partner.** A stand-in for each outside system makes tests possible every day.

How we approach it

1. **Follow one business case end to end**
   Which person types what, where, a second time? That is the list of connections.
2. **Agree the message, not the technology**
   What does each side need to know, and when? Formats come after.
3. **Put a bridge between**
   Systems are connected to a middle layer, not to each other.
4. **Test with real cases**
   Recorded real messages become automatic tests.

USE CASE 06 · DELIVERY, QUALITY AND OPERATIONS

Release day should be an ordinary day.

Many teams write good software and then lose days getting it to the users. We are often asked to fix exactly this part — the road from finished code to a running system, and the safety net under it.

4 h → 1 h
deployment of an ERP after the new delivery pipeline — more than three times faster
PAPER PRODUCTION · AUSTRIA

weeks
from first talk to systematic automatic testing at full pace
TELECOM SOFTWARE · FRANCE

24 / 7
uninterrupted service for shops and gaming venues on a large Kubernetes installation
RETAIL PLATFORM · ITALY

3
products — parking, door access, positioning — released through one pipeline on AWS
REAL ESTATE · SLOVAKIA

TELECOM SOFTWARE VENDOR · FRANCE

A test team that plugs into yours

The customer had test processes and tools, but struggled to write, run and maintain the tests. We aligned tools and channels, took test scenarios from their business analysts and turned them into automatic end-to-end and regression tests that run on every delivery.

Set up within a few weeks · running as a long-term cooperation

PAPER PRODUCTION · AUSTRIA

From manual installation to a delivery line

We analysed how software reached production, designed a delivery strategy and built it. Manual steps — and the mistakes that come with them — disappeared.

Under one hour instead of four · the same result every time

WEB-SHOP PROVIDER · ITALY

A platform that must not stop

Services for retail and gaming locations need to be available all the time. We designed and installed a large Kubernetes cluster with reserve capacity and automatic take-over when a part fails.

Continuous availability without worry about downtime

RETAIL SOFTWARE · AUSTRIA

Delivery support for a cash-register product

An Austrian provider of software for small stores needed its back end and web application delivered reliably. Our two operations engineers built and ran the pipeline.

Quicker roll-out of new features · more stable system

Where does your delivery stand?

LEVEL 1
By hand
One person knows how to install. Releases are rare and feared.

LEVEL 2
Scripted
Scripts exist, but somebody has to start them in the right order.

LEVEL 3
Automatic build
Every change is built and checked by a machine.

LEVEL 4
Automatic tests
Business scenarios run before each release.

LEVEL 5
Routine
Release at any time, watched by monitoring, with a way back.

Each project above moved the customer at least one level up. If wanted, we stay and operate the result.

USE CASE 07 · MOBILE, DEVICES AND FIELD WORK

Software for people who are not at a desk.

Warehouse staff, sales people on the road, technicians on a mast, a rally crew at full speed. The connection drops, the hands are busy, the screen gets a one-second look. This software is designed differently.

PAPER TRADING · AUSTRIA

Selling without a signal

A sales organiser for traders visiting customers where coverage is poor. Catalogue and orders work offline on Android and iOS and synchronise later.

Working prototype · customer satisfied

SMALL RETAIL · AUSTRIA

A cash register that never waits

Sales and stock keep working when the internet does not. Data flows into the shop system as soon as the line is back.

Fewer errors · quicker service at the till

TELECOMMUNICATIONS · FRANCE

Field data from the site

A mobile app for crews building and maintaining telecom sites: activities, items and notifications in the pocket, connected to the customer's platform.

One app for Android and iOS

REAL ESTATE · SLOVAKIA

The phone as the key

Visitors receive access rights for defined zones in an app; the phone opens doors that used to need a card.

No plastic cards · access by zone

REAL ESTATE · SLOVAKIA

Knowing where people are

A proof of concept: iPhones and Bluetooth instead of access cards — for cafeteria delivery, team finding, room occupancy and air quality.

Feasibility proven in real situations

SHOPS & BARS · SLOVAKIA

Stock-taking with a scale

An Android app that scans bar codes and weighs opened bottles on a Bluetooth scale. Inventories are shared with management.

Faster stock-taking · less staff time

MOTORSPORT · GERMANY

A co-driver made of software

A tablet app that reads live data from the car and generates pace notes for every curve from GPS track data — readable in one glance.

Tested in our own cars · in long-term evaluation

EDUCATION · SLOVAKIA

Air quality in classrooms

Sensors for dust, CO_2, temperature and humidity. We designed a compact data protocol between sensors and base station.

Less data sent · longer battery life

EVENTS · SLOVAKIA

Light for a gala evening

Event-room lighting controlled from a phone or tablet through a mini-computer; scenes are stored and recalled.

Used at most of the customer's events

What we decide first in such a project

What must work offline?
Only what the user cannot wait for.

Who wins a conflict?
Two people changed one record offline. The rule comes before the code.

Which devices, for how long?
Scanners live ten years, phones three.

How does an update arrive?
Store, device management or web app.

USE CASE 08 · EXPERTS, ANALYSIS AND DOCUMENTATION

Sometimes you do not need a project. You need the right person.

A team that is one specialist short. A decision that needs an independent analysis. A system nobody has ever written down. Small engagements — and often how long partnerships begin.

SOCIAL TV START-UP · UNITED KINGDOM

A serverless specialist for a growing team

A young streaming company needed experience with cloud functions. Our developer delivered quality after a short start; the customer adopted the concept for its further development.

PROFESSIONAL SERVICES · CZECH REPUBLIC

Front end of a risk-management application

An international firm needed an experienced Angular developer for a critical application. One of ours built its user interface.

SOFTWARE COMPANY · SINGAPORE

Developers for a proprietary platform

Two of our people work inside the customer's own technology: custom solutions, testing, even instructional videos. The customer has asked for the next developer.

IT SECURITY · SLOVAKIA

Security tooling, confidential

For a security company we designed, built and documented a solution in Rust. Details stay undisclosed — that is part of the service.

Analysis you can decide on

130
pages in four documents: analysis of an application landscape and its options

2 h
presentation to the management that had to choose

An Austrian holding asked us to compare several solutions for its ecosystem of applications before a key meeting. The decision went another way than we proposed — and the customer kept the documents as its reference. An honest analysis is worth more than a convenient one.

Documentation that sells

1,500
pages written for an industry ERP that had none

2 ×
effect: faster training of new users, higher value in front of buyers

The ERP was to be offered to other companies. Without documentation it looked unfinished. Our team, who knew the system from its maintenance, wrote it completely.

> *"ADUS developers are highly skilled in a wide range of tech and have an exceptionally agile approach; after only a couple of days, we were able to expand our team."*
>
> **Dušan Brejka** · Co-Founder & CTO, Reactoo Ltd.

> *"It helped us balance our capacities and expertise and deliver the product for our client."*
>
> **Ladislav Šimko, MSc.** · Planning Director, SCR technologies s.r.o.

> *"We were able to fulfil our obligations towards our customers even in times of high demand, compensating for already booked internal resources at competitive cost."*
>
> **Mag. Gernot Huber** · Managing Director, ABAX Informationstechnik GmbH

HOW WE WORK

You always know where your project stands.

Our customers mention the same things again and again: preparation, weekly reporting, open communication. None of it is technology. All of it decides whether a software project feels safe.

Consultation Your business and its problem

Budget & timeline A frame before details

Analysis & design Written down, reviewed by you

Development Short rounds, each one shown

Quality assurance Automatic and by hand

Release When you are satisfied

Support We stay

Prepared before the first hour

Each assignment starts with a written scope, so you know what to expect — and what it will not include.

A report every week

Done, planned, hours, open questions. Short enough to read, exact enough to steer by.

Your eyes in our tools

You get access to our task board. Progress is not something we tell you; you can see it.

Change is allowed

Features are shown as they are finished. If the business has moved, the plan moves with it.

We ask about the process

Our analysts want to understand what the user does all day. Better screens come from that, and fewer support tickets afterwards.

We say what we think

If a quick fix is not enough, or a cheaper way exists, you will hear it — also when it means less work for us.

Ways to work with us

Project	A defined result for an agreed budget — a migration, a new product, an upgrade.
Service & maintenance	We answer for a running system, with agreed response times.
Agile team	A complete team works on your backlog, sprint after sprint.
Expert on demand	One specialist joins your team, for weeks or for years.
Analysis	An independent view before you decide: architecture, options, cost.

Who we are

30+ experienced people: developers, analysts, testers, operations

7+ languages spoken in the team

95 % of our turnover comes from customers abroad

EU based in Poprad, Slovakia — your time zone, your law, your data rules

We work with local schools and universities: students and graduates gain their first professional experience in our projects.

CUSTOMERS ABOUT US

In their words.

Published references from customers in Austria, Switzerland, France, the United Kingdom and Slovakia.

> *"ADUS Technologies has been delivering to our enterprise new ERP software features, integrating 3rd party systems, upgrading technologies, providing persistent service & maintenance and consulting architecture of our ecosystem since 2018."*
>
> **Christian Priesner** · Chief Digital Officer, ROXCEL Holding GmbH · Austria

> *"ADUS Technologies interacts as a sparring partner during the analysis phase of a project — not only concerning technology but also in regards of business processes. ... Most of the implementations run smooth without a high ticket volume afterwards and users recognize the value of the change."*
>
> **Hubert Mauthner** · Head of IT, Brigl & Bergmeister GmbH · Austria

> *"From Day 1, ADUS has been a solid partner. Upfront, they prepare each assignment thoroughly, so that the client knows what to expect. They have great staff who master the job and report accurately on a weekly basis."*
>
> **Jerome Perret** · CEO, IT Development SAS · France

> *"We appreciate the high level of competence and reliability of ADUS Technologies in the area of software development and programming. In general we are pleased with the execution and looking forward to work with ADUS Technologies in the future."*
>
> **Dennis Hupe** · Head of Product Management, HYPO NOE Landesbank für Niederösterreich und Wien AG · Austria

> *"We appreciate that ADUS Technologies has not only highly skilled developers but covers also everything around application lifecycle management and DevOps. What's also important for us — Dusan and his team are reliable, honest and transparent in their work."*
>
> **Werner Seidel** · CEO, Talo IT GmbH

> *"Partnering with ADUS Technologies is easy and straightforward and always beneficial for both partners. ADUS employees are highly skilled and a real asset for clients — they hang in till challenges are solved."*
>
> **Arnd Niehausmeier** · Founder and CEO, Automate! Europe GmbH · Switzerland

> *"ADUS Technologies had provided us with the exact expertise we needed at that time and they were even able to advise us on what could be done to make our solution better — even within our limited budget."*
>
> **Ivan Labuda** · Head of PMO & COO, Hotovo s.r.o. · Slovakia

> *"We're a technological company and together with ADUS Technologies we speak the same language. Our requirements are always understood and delivered in a seamless fashion. ADUS Technologies crafts enterprise-ready custom software."*
>
> **Ing. Bernard Halás** · Founder, BEROPS s.r.o. · Slovakia

15
published customer references — eight of them here

50+
delivered projects behind them

2018
start of our longest partnership

All references in full:
adus.tech/references

PROJECT INDEX · 1 OF 2

Every project in this booklet — and the rest.

55 projects. Customers are described by industry and country; case studies on adus.tech/case-studies.

PROJECT	CUSTOMER	COUNTRY	KIND OF WORK	IN SHORT
Business Central for paper trading, migrated from F&O + CRM	Paper trading	Austria	Migration · Product · Integration	8.1 M records
xBratAI trading signals SaaS	Fintech product company	UAE	Product · Mobile & devices · Delivery & QA	Web, iOS, Android
ERP for paper production holding	Paper production	Austria	Takeover	50k lines Java
Trading ERP service & maintenance	Paper trading	Austria	Takeover	> 100k lines Java
International bookkeeping software	Paper holding	Austria	Takeover	> 100k lines Java
Industry ERP Java upgrade 6 → 17	Paper production	Austria	Renewal	1 senior expert
New web client for ERP system	Paper production	Austria	Renewal	Angular + Java
Handheld scanner upgrade for ERP	Paper production	Austria	Renewal · Mobile & devices	Team of 6
Subversion to Git migration	Paper holding	Austria	Migration · Delivery & QA	Full history kept
Continuous delivery strategy & build	Paper holding	Austria	Delivery & QA	4 h → < 1 h
Agile set-up of Jira	Paper holding	Austria	Expertise	Set-up + training
Ecosystem architecture analysis	Paper holding	Austria	Expertise	130 pages
Software documentation for ERP	Paper production	Austria	Expertise	1,500 pages
Offline-first sales organiser	Paper trading	Austria	Mobile & devices	Android + iOS
Insurance portal	Mortgage bank	Austria	Product · Integration	10 × less logic
Offline-first cash register	Retail software	Austria	Product · Mobile & devices	Works offline
Delivery pipeline for cash register	Retail software	Austria	Delivery & QA	2 engineers
E-learning portal with video meetings	Education start-up	Austria	Product	Customised portal
Digital corporate advisor platform	Financial services	Switzerland	Takeover · Product · Integration	65k lines
No-code business platform	Software vendor	Switzerland	Product	Team of 11
IBM DOORS → DOORS Next migrator	IBM partner	Switzerland	Migration	Terabytes
DOORS Next extensions & report templates	IBM partner	Switzerland	Integration · Expertise	Technical partner
Contact extraction with software robots	Data services	Switzerland	Integration	4 robots
Document distribution web application	Data broker	Switzerland	Product	Angular + Java
Project management SaaS for telecom	Telecom software	France	Product	Multi-tenant
Quality assurance for telecom software	Telecom software	France	Delivery & QA	Automated tests
AngularJS → Angular migration guidance	Telecom software	France	Renewal · Expertise	1 expert
Dental implant ordering system	Dental technology	Germany	Product	Online ordering

PROJECT INDEX · 2 OF 2

Project index, continued.

PROJECT	CUSTOMER	COUNTRY	KIND OF WORK	IN SHORT
Rally navigation & car-data app	Motorsport start-up	Germany	Product · Mobile & devices	Tablet app
Interactive live-TV streaming back end	Social TV start-up	United Kingdom	Expertise	Serverless
Kubernetes at scale	Web-shop provider	Italy	Delivery & QA	24/7 service
Company website	Pharmaceutical company	Poland	Product	Market entry
Risk-management application front end	Professional services	Czech Republic	Expertise	1 expert
Proprietary platform development	Software company	Singapore	Expertise	2 developers
ERP front end: server pages → Angular	Logistics	Slovakia	Renewal	Screen by screen
Production planning software	Automotive supplier	Slovakia	Product	20+ factories
Document management: fix & new proposal	Aluminium production	Slovakia	Takeover	Urgent rescue
Public procurement data platform	Public data	Slovakia	Product	Microservices
Intranet e-learning portal	Public sector	Slovakia	Takeover	Rescue + extension
Website server migration	Public sector	Slovakia	Migration	No interruption
Parking module: many systems, one app	Real estate	Slovakia	Product · Integration	Real-time data
Remote opening of doors	Real estate	Slovakia	Mobile & devices	Phone as key
Indoor positioning proof of concept	Real estate	Slovakia	Mobile & devices	Bluetooth
Cloud delivery & operations on AWS	Real estate	Slovakia	Delivery & QA	3 products
Queuing system	Clinics & pharmacies	Slovakia	Product · Integration	Live queues
Online shop: fixes and new features	Car parts retail	Slovakia	Takeover	Shop rescued
Online shop performance	Furniture design	Slovakia	Renewal	10 s → 0.2 s
Fashion online shop	Fashion retail	Slovakia	Product	Payments + hosting
Inventory mobile application	Shops & bars	Slovakia	Mobile & devices	Scanner + scale
Sensor monitoring protocol	Academic institution	Slovakia	Mobile & devices	Longer battery
Event room lighting control	Event management	Slovakia	Mobile & devices	Phone-controlled
Security tooling	IT security company	Slovakia	Expertise	Confidential
Business contact portal	IT solutions provider	Slovakia	Product · Migration	Data consolidated
Marketplace for freelancers	Start-up	Slovakia	Product	Early project
Database replicator	Own tool	ADUS	Migration	100 connections

Kind of work: Takeover — a system built by others, now maintained by us · Migration — data, code or servers moved · Renewal — new technology under a running system · Product — built from the start · Integration — systems connected · Delivery & QA — pipelines, testing, operations · Mobile & devices · Expertise — specialists, analysis, documentation.

IS THIS YOUR SITUATION?

One yes is enough to start a conversation.

1

A system you depend on, and nobody left who knows it?

Legacy takeover — pages 5–6

2

Leaving Dynamics F&O, AX, CRM — or any system that has reached its end?

Migration without stopping the business — pages 7–10

3

Good software on technology that is running out of support?

Renewal step by step — page 11

4

A product idea that needs one team from design to operation?

Product from A to Z — pages 12–15

5

People copying data between systems that should talk?

Integration — page 16

6

Releases that take days, or a team one specialist short?

Delivery, quality, experts — pages 17–19

What happens after your call

Day 1
A conversation about your situation, with people who have done it

Week 1
We look at the system, the data or the idea — under a confidentiality agreement

Week 2
A written proposal: steps, team, time frame, budget frame

Then
A small first step you can judge us by

ADUS Technologies s.r.o.

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INTERNATIONAL PAPER TRADING

ONE SYSTEM FOR THE WHOLE TRADING BUSINESS — BUILT, MIGRATED AND LIVE.

We replaced Dynamics 365 Finance & Operations and CRM with a single Business Central cloud solution shaped around the way a trading house really works — from the first offer to the last payment — and moved the running business into it without stopping it. In production since 3 November 2026.

2 → 1	12	100 %	3	5	65
SYSTEMS REPLACED BY ONE	VAT REGISTRATIONS IN ONE COMPANY	CURRENCY ORDERS HEDGED	CREDIT GATES BEFORE DELIVERY	PARTNER SYSTEMS CONNECTED	AUTOMATED TEST SCENARIOS

WHAT THE BUSINESS GAINED IN BUSINESS CENTRAL

Standard ERP does not know back-to-back commodity trading. We built the parts that make the difference for traders, treasury and bookkeeping — the most demanding ones are below.

Margins, locked in

Every foreign-currency order is hedged as part of the normal process: the demand is collected, dealt on the 360T trading platform and the secured rate follows the order through invoice and payment.

BUSINESS VALUE

The margin agreed with the customer is the margin that arrives in the books.

Tax follows the goods

The system derives the tax treatment from the actual route of the goods — origin, destination, customs, triangular trade — and a tax review must approve it before anything is invoiced.

BUSINESS VALUE

Compliance without manual tax decisions on every order; VAT returns per country.

Every sale covered

Each sale is tied to the purchase that covers it, down to the individual lot from the mill. Over-deliveries and partial shipments are handled without workarounds.

BUSINESS VALUE

Traders see at any moment what is covered, what is open and what is at risk.

Profit, deal by deal

Each order carries its own calculation — planned costs against what was really invoiced — including freight, agent commissions and accruals. An order can only be confirmed once its calculation is approved.

BUSINESS VALUE

No surprises at month-end: the result of every deal is visible while it can still be steered.

Credit before cargo

The credit-management system decides inside the process: no order confirmation without an order limit, no delivery without a delivery limit. New partners and later changes pass the same approval.

BUSINESS VALUE

Bad-debt risk is stopped by the system, not by someone remembering to check.

Money in flow

Vendor invoices arrive electronically, pass a department approval, then leave as payment files to the bank. Incoming statements are matched in the same system — cash discounts, prepayments included.

BUSINESS VALUE

Less manual work in bookkeeping, faster closing, full trace of who approved what.

SPECULATION, CAPPED

A purchase without a covering sale counts against the desk's limit. Once the uncovered total would exceed it, the order cannot be confirmed — open positions stay within what the company decided to risk.

ONE TRUTH FOR EVERYONE

Traders, treasury, logistics and bookkeeping work on the same order in the same system. What used to live in two applications is now one process with one set of numbers.

THE MIGRATION — THE BUSINESS NEVER STOPPED

Changing the ERP in the middle of a financial year means that open orders, hedges, stock, open items and a full year of bookings must arrive in the new system — and still add up on day one.

SOURCES
F&O — live productive data
CRM — live productive data

› **COLLECT** everything from all sources in one place

› **TRANSFORM** into the new structures and rules

› **LOAD** with automatic checks and retries

› **BOOK & PROVE** booked from the start of the fiscal year up to date — end of October — and compared with F&O

2 → 1 F&O AND CRM MERGED INTO ONE DATA SET	**10 MONTHS** OF THE FISCAL YEAR BOOKED AGAIN, JANUARY – OCTOBER	**8.1 MILLION** RECORDS MIGRATED AND BOOKED
100 % CUSTOMER AND VENDOR BALANCES MATCH THE OLD SYSTEM	**38,800** DOCUMENTS RE-POSTED TO THE CENT	**0** DIFFERENCES AFTER THE MOVE TO THE CLOUD

WHAT IT MEANT FOR THE CUSTOMER

- Work continued where it stopped. Open sales and purchase orders with their lots, currency hedges, agent agreements and bank balances were carried over — nothing had to be re-entered.
- The current year is real, not imported. This year's invoices, credit notes and payments were booked in Business Central with their original numbers and dates, so the books continue seamlessly.
- History is one click away. Documents and partner history of earlier years stay available as a read-only archive, opened from the same screens as new data.
- Numbers proven before go-live. Every ledger account, customer, vendor and bank balance was compared with the official reports of the old system — and every table again after the move to the cloud.
- A predictable cut-over. The whole migration is repeatable and can resume after an interruption — the cut-over was a planned routine, not an experiment.
- Controlled corrections afterwards. Any data correction in production is first shown as a dry run and executed only on the customer's decision.

MIGRATION TOOL

Built for this move

Our own migration platform brings F&O and CRM data together and reports its progress record by record — the customer always knows where the migration stands.

Automated · Repeatable · Reusable

INTEGRATION

One bridge to every partner system

Credit management, the 360T currency platform, document generation and exchange-rate feeds are connected through one integration service. Each partner can be simulated, so new functions are tested end to end without touching a live bank or credit system.

Credit management · 360T · dox42 · SharePoint · Banks

WHY IT STAYS RELIABLE

- Business scenarios are replayed automatically — from order to payment — including the customer's own acceptance cases.
- Every process is documented in a living knowledge base that is updated with each change, so know-how does not depend on single people.
- Short, regular releases — changes requested by the business are delivered step by step, not in one big bang.

IS THIS YOUR SITUATION?

- Leaving Dynamics F&O, AX or CRM?
- Should your ERP follow your business — not the other way round?
- ERP migration without stopping the business?
- ERP implementation that standard software alone will not cover?

One yes is enough — AXUS Solutions has walked this road before.

COMPLEX BUSINESS PROCESSES, DELIVERED INTO PRODUCTION.

Business Central solutions · data migration · system integration · test automation

WWW.AXUS.AT

AXUS SOLUTIONS
Standard Agile SW