

CAPABILITY / SOFTWARE ENGINEERING

Build software that moves the business forward.

BELTO can deliver products, APIs, mobile workflows and embedded components, or modernize the systems holding change back. Connect implementation to release evidence and clear operating ownership.

WHAT WE CAN BUILD FOR YOU

01 A customer or partner portal

Develop a scoped application across user interface, service layer and data model.

VALUE TO YOUR TEAM

Users get a complete workflow instead of disconnected prototype screens.

02 An order-to-finance integration

Connect operational records to downstream systems with traceable transformations and reconciliation.

VALUE TO YOUR TEAM

Less manual comparison and a clear route for missing or duplicate records.

03 Replace one legacy business capability

Map dependencies and implement an incremental migration with parallel running where needed.

VALUE TO YOUR TEAM

The business can verify the replacement before transferring responsibility to it.

FROM ONE USE CASE TO AN OWNED SYSTEM

We can begin with one workflow or technical constraint, connect the specialist disciplines it needs, and hand over implementation, evaluation and operating knowledge together. Scope is set around a useful outcome your team can accept.

HOW WE MAKE THE VALUE VISIBLE

User-journey completion / Release lead time / Integration exceptions

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one operating problem, representative inputs and the team that needs the result.

Talk to BELTO

SOFTWARE ENGINEERING / SPECIALIST COVERAGE

The expertise behind the result.

Select the discipline that addresses the immediate constraint, or combine disciplines around one delivery objective. Each has a defined technical scope and a practical handover.

Backend Systems & APIs

Build services around defined contracts, load evidence and a versioning strategy other teams can rely on.

Full-Stack Product Engineering

Deliver a complete application across interface, APIs and data, supported by architecture records and tests.

Systems Integration

Join systems through explicit messaging, event contracts, reconciliation and monitoring.

Mobile Engineering

Engineer mobile applications around offline behavior, synchronization, device testing and release control.

Legacy Modernization

Recover legacy knowledge and migrate incrementally with parallel running and a defined cutover.

Systems, Kernel & Embedded

Develop firmware, drivers and low-level components around timing, memory and target-hardware constraints.

WHAT YOUR TEAM CAN TAKE AWAY

API implementation / Contract documentation / Load test results / Deployed application / Test suite / Architecture documentation / Integration layer / Reconciliation reports

MAKE THE FIRST COMMITMENT SPECIFIC

Agree the system boundary, evidence of success and receiving owner. Your team gets reviewable increments and the technical records needed to operate or extend what is delivered.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Tell us which discipline is missing – or bring the constraint and we will help define the scope.

Talk to BELTO