

INDUSTRY / AUTOMOTIVE & MOBILITY

Make vehicle data and software work harder.

BELTO connects vehicle software, fleet telemetry and factory perception to the decisions operations and engineering need to make. We can build the data path, update mechanisms and inspection interfaces around your actual environment.

WHAT WE CAN BUILD FOR YOU

01 See what is happening across the fleet

Collect and normalize vehicle telemetry, expose operational signals and connect them to an investigation workflow.

VALUE TO YOUR TEAM

Give fleet teams usable information without asking them to reconstruct each event across separate systems.

02 Control the software update path

Implement agreed update components and validate success, failure and recovery behavior under representative field conditions.

VALUE TO YOUR TEAM

Build confidence in a release before widening deployment across vehicles.

03 Make line inspection actionable

Connect visual inspection to operator review and existing manufacturing systems, then test difficult lighting and motion conditions.

VALUE TO YOUR TEAM

Screen more consistently while keeping uncertain cases visible to the people responsible for quality.

SERVICE COVERAGE

Fleet & Telemetry / Manufacturing Computer Vision / Software-Defined Vehicles

HOW WE MAKE THE VALUE VISIBLE

Telemetry freshness / Update success / False inspection alerts

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring vehicle or line data, existing interfaces and the field conditions that define a useful result.

Talk to BELTO

INDUSTRY / DEFENSE & SECURITY TECHNOLOGY

Give critical operations a dependable software foundation.

BELTO can engineer protected data flows, secure communications and test environments for security-adjacent organizations. We define trust boundaries and responsibility early so the system can be reviewed, operated and handed over.

WHAT WE CAN BUILD FOR YOU

01 Connect distributed systems securely

Design encrypted communication paths and segmented infrastructure for the agreed actors and operating conditions.

VALUE TO YOUR TEAM

Reduce unnecessary exposure and give operators a clearer response to connectivity failures.

02 Track the origin of mission data

Build storage and transfer workflows with provenance, access boundaries and observable handling of exceptions.

VALUE TO YOUR TEAM

Help teams understand where data came from and which systems or people can act on it.

03 Test failures before field deployment

Build synthetic scenarios and examine component provenance across the software and hardware supply chain.

VALUE TO YOUR TEAM

Expose weak assumptions and integration failures while the team can still change the design.

SERVICE COVERAGE

Mission data infrastructure / Secure communications / Simulation & modeling / Supply chain security

HOW WE MAKE THE VALUE VISIBLE

Recovery behavior / Provenance completeness / Unresolved control exceptions

Export-controlled scope is reviewed before work. No clearance or export-authorization claim is made.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the system boundary, authorized scope and the operating scenarios that need to be demonstrated.

Talk to BELTO

INDUSTRY / ENERGY

See what distributed assets need from you.

BELTO can build monitoring, data and operational systems across energy assets with different ages, protocols and connectivity. Connect the signals to maintenance, reporting and settlement decisions instead of adding another disconnected data store.

WHAT WE CAN BUILD FOR YOU

01 Monitor generation and load

Integrate distributed signals into a monitoring workflow with quality checks and anomaly review.

VALUE TO YOUR TEAM

Help operators distinguish a real change from missing or unreliable data.

02 Support renewable-asset maintenance

Connect solar, wind or storage performance data to a review process for emerging issues and maintenance priorities.

VALUE TO YOUR TEAM

Give teams a more consistent basis for deciding which asset needs attention.

03 Connect dispatch to settlement

Integrate dispatch, pricing and settlement records and expose discrepancies with provenance.

VALUE TO YOUR TEAM

Reduce repeated record comparison and make exceptions easier to resolve.

SERVICE COVERAGE

Energy trading systems / Grid monitoring / Renewable asset management

HOW WE MAKE THE VALUE VISIBLE

Data freshness / Time to investigate anomalies / Settlement exceptions

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring a representative asset group, its data feeds and the maintenance or reporting decision the team cannot see clearly.

Talk to BELTO

INDUSTRY / ENTERPRISE TECHNOLOGY

Make the next change cost less coordination.

BELTO can help large organizations modernize legacy systems, connect fragmented applications and build maintainable SaaS platforms. Work starts with the dependencies that slow real delivery, then moves through an agreed transition.

WHAT WE CAN BUILD FOR YOU

01 Replace one legacy bottleneck

Map dependencies and migrate a bounded capability with comparison checks and a controlled cutover.

VALUE TO YOUR TEAM

Create room for change without making the business depend on a single large rewrite.

02 Connect fragmented enterprise systems

Build observable interfaces between applications, identity and data stores with recovery and reconciliation.

VALUE TO YOUR TEAM

Reduce manual bridging work and give teams a clearer owner when a handoff fails.

03 Build a platform for multiple customers

Develop tenant boundaries and release paths around the agreed SaaS operating model.

VALUE TO YOUR TEAM

Support growth with a clearer approach to isolation, change and platform ownership.

SERVICE COVERAGE

Enterprise integration / Legacy modernization / SaaS platform engineering

HOW WE MAKE THE VALUE VISIBLE

Change lead time / Manual reconciliation / Integration failure recovery

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the change that keeps getting delayed, the systems it depends on and the transition constraints.

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INDUSTRY / FIELD & INDUSTRIAL SERVICES

Make the field team part of the system.

BELTO can connect crew workflows, equipment and site deployment into an operating process that works where the job happens. Close the gap between office records, field conditions and the system the support team inherits.

WHAT WE CAN BUILD FOR YOU

01 Put job context in the crew's hands

Build field operations software around job information, task completion and controlled handoffs.

VALUE TO YOUR TEAM

Reduce the calls and repeated updates needed to work out what has been done and what comes next.

02 Operate connected equipment

Deploy monitoring and update paths for industrial devices around site reliability and connectivity constraints.

VALUE TO YOUR TEAM

Give operators a practical way to see device state and respond to exceptions.

03 Connect safety-related workflows

Integrate agreed sensors, permit records and alerts with review and traceable actions.

VALUE TO YOUR TEAM

Make required steps and unresolved conditions more visible to responsible site personnel.

SERVICE COVERAGE

Field operations software / Industrial IoT / On-site safety systems

HOW WE MAKE THE VALUE VISIBLE

Repeated status calls / Commissioning exceptions / Unresolved field handoffs

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the site workflow, connectivity limits, equipment list and the handoffs that repeatedly fail.

Talk to BELTO

INDUSTRY / FINANCE & INSURANCE

Spend less time reconstructing the numbers.

BELTO can connect financial data, calculation engines and reporting into repeatable workflows. Replace repeated data handling with controlled automation and preserve the evidence behind results when reviewers ask how a number was produced.

WHAT WE CAN BUILD FOR YOU

01 Make reconciliation an exception workflow

Connect recurring financial feeds, compare records and route mismatches with their source information to the right reviewer.

VALUE TO YOUR TEAM

Free staff from repeating the same comparisons while preserving attention for the cases that need judgment.

02 Make a calculation reproducible

Build or modernize a risk or actuarial engine with versioned assumptions, input records and verification tests.

VALUE TO YOUR TEAM

Let reviewers reconstruct outputs and distinguish changed logic from changed data.

03 Reduce month-end dependencies

Automate stable transfers between accounting systems and reporting, with checks, approvals and clear ownership.

VALUE TO YOUR TEAM

Give the team a visible route through the close instead of relying on one person's spreadsheet knowledge.

SERVICE COVERAGE

Accounting Automation / Banking & Fintech / Risk & Actuarial Systems

HOW WE MAKE THE VALUE VISIBLE

Manual reconciliation effort / Reporting cycle time / Reproducible results

Engineering scope; licensed legal, tax, accounting and investment advice are separate.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring a recurring close, calculation or reporting process, its inputs and the controls your reviewers need.

Talk to BELTO

INDUSTRY / HEALTH TECHNOLOGY

Give staff a clearer path through the work.

BELTO can build health-data interfaces, administrative workflows and imaging pipelines around existing care systems. The aim is to reduce avoidable handling and make information easier to use while preserving data boundaries and professional responsibility.

WHAT WE CAN BUILD FOR YOU

01 Connect intake to the next task

Build a workflow that carries approved intake information into the receiving system and makes incomplete handoffs visible.

VALUE TO YOUR TEAM

Reduce repeated entry and help staff see what still needs attention.

02 Make health data usable across systems

Structure datasets, implement agreed interoperability paths and enforce access and quality checks.

VALUE TO YOUR TEAM

Give teams a more dependable view of information without hiding differences between source records.

03 Create a repeatable imaging pipeline

Prepare imaging datasets, implement analysis components and document validation against the intended technical use.

VALUE TO YOUR TEAM

Support consistent processing and review without implying a clinical decision or regulatory approval.

SERVICE COVERAGE

Clinical Workflow Software / Health Data / Imaging Analysis

HOW WE MAKE THE VALUE VISIBLE

Duplicate entry / Handoff delay / Data and interface errors

Technology engineering only. No clinical-performance or medical-device approval claim.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one workflow, sample de-identified data where appropriate, and the clinical and data owners who must review the design.

Talk to BELTO

INDUSTRY / INDUSTRY, MANUFACTURING & ROBOTICS

Turn machine signals into better operating decisions.

BELTO can connect perception, control interfaces and industrial data around your installed equipment. We help take a sensing or automation idea through integration and commissioning, where downtime and real line conditions determine its value.

WHAT WE CAN BUILD FOR YOU

01 Connect visual inspection to the line

Build a perception pipeline and integrate its output with the agreed machine or operator interface.

VALUE TO YOUR TEAM

Move from an isolated model demonstration to a useful quality signal with a clear response.

02 Make maintenance signals actionable

Connect equipment data to monitoring and analysis that highlights changes for maintenance review.

VALUE TO YOUR TEAM

Help teams investigate developing issues instead of collecting signals without an operating decision.

03 Unify production information

Integrate machine, material-flow and quality data across existing controllers and systems.

VALUE TO YOUR TEAM

Give operators a more coherent view of the line and make mismatched states easier to diagnose.

SERVICE COVERAGE

Factory automation / Predictive maintenance / Robotic perception

HOW WE MAKE THE VALUE VISIBLE

False stops / Time to diagnose a fault / Commissioning exceptions

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the installed controls, available equipment signals and the production decision you want to improve.

Talk to BELTO

LOCAL BUSINESS & SMB

Get the owner out of every handoff.

BELTO helps local and owner-led businesses make the next operating improvement practical. We can connect enquiries, jobs, stock, payments and follow-up so growth creates less coordination work for the owner.

WHAT WE CAN BUILD FOR YOU

01 From enquiry to paid job

Connect enquiry capture, quote approval, scheduling, invoicing and follow-up, keeping money and customer promises under review.

VALUE TO YOUR TEAM

Fewer leads and tasks fall between inboxes, and staff can see the next action.

02 A useful weekly operating view

Bring sales, workload, cash commitments and margins into a simple review routine.

VALUE TO YOUR TEAM

The owner can make staffing and purchasing decisions with a clearer picture of the business.

03 A process another person can run

Clarify responsibilities, document recurring work and train staff on the agreed workflow.

VALUE TO YOUR TEAM

Reduce dependence on the owner remembering and approving every ordinary step.

START AT THE SIZE OF YOUR BUSINESS

The first improvement may be a clearer routine, a connected workflow or a useful weekly number. We review staff effort, ownership cost and failure handling before recommending more software.

HOW WE MAKE THE VALUE VISIBLE

Lost follow-ups / Owner coordination time / Repeated data entry

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one week of ordinary work, the recurring bottleneck and the people who need to run the improved process.

Talk to BELTO

INDUSTRY / LOGISTICS & SUPPLY CHAIN

Stop managing the operation through disconnected updates.

BELTO can connect fleet, warehouse and delivery information into workflows that make exceptions visible. Give operators a common picture of what was planned, what happened and where intervention is needed.

WHAT WE CAN BUILD FOR YOU

01 See the fleet across systems

Connect tracking and route information from the agreed sources, with clear ownership of late or missing events.

VALUE TO YOUR TEAM

Reduce the effort spent piecing together status across carriers and sites.

02 Follow work through the warehouse

Integrate receiving, put-away, picking and shipping events into an operational view.

VALUE TO YOUR TEAM

Help the floor team locate delays and inconsistent records before the next handoff compounds them.

03 Improve last-mile coordination

Build routing and exception workflows with customer communication around the agreed delivery constraints.

VALUE TO YOUR TEAM

Give dispatchers a more consistent way to respond when the route plan meets reality.

SERVICE COVERAGE

Fleet visibility / Last-mile optimization / Warehouse operations

HOW WE MAKE THE VALUE VISIBLE

Status-chasing effort / Exception resolution time / Delivery-plan adherence

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one shipment or delivery journey, the systems it crosses and examples of recurring exceptions.

[Talk to BELTO](#)

INDUSTRY / PUBLIC SECTOR

Make public services easier to use and maintain.

BELTO can develop digital services, data platforms and records workflows around the obligations public bodies already carry. Build a usable service and leave the receiving team the documentation and controls needed to sustain it.

WHAT WE CAN BUILD FOR YOU

01 A complete digital application journey

Build an accessible public-facing workflow with status handling and connections to the agreed back-office systems.

VALUE TO YOUR TEAM

Help users complete the service while reducing avoidable staff follow-up.

02 A dependable open-data publication path

Build dataset preparation, quality checking and publication with lineage and defined usage conditions.

VALUE TO YOUR TEAM

Make releases repeatable and help users understand what the data represents.

03 Track grant and reporting obligations

Connect funding records, reporting tasks and review evidence in an owned workflow.

VALUE TO YOUR TEAM

Make deadlines and supporting information easier to find when staff or responsibilities change.

SERVICE COVERAGE

Digital service platforms / Grants & compliance / Open data infrastructure

HOW WE MAKE THE VALUE VISIBLE

Completion rate / Staff handling effort / Overdue reporting tasks

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the service journey, accessibility and records requirements, and the team that will own it after launch.

Talk to BELTO

INDUSTRY / SOFTWARE SERVICES

Ship the whole workflow, then own it.

BELTO can combine product engineering, cloud infrastructure, data platforms and quality assurance around a defined software objective. Connect the user journey to the operating platform so delivery does not stop at the interface.

WHAT WE CAN BUILD FOR YOU

01 A customer-facing product

Build the interface, APIs and data layer for an agreed end-to-end journey, with tests and release ownership.

VALUE TO YOUR TEAM

Give users a complete capability and the internal team a system it can maintain.

02 A platform ready for operation

Deploy cloud, hybrid or local infrastructure with observability and recovery designed into the release.

VALUE TO YOUR TEAM

Make launch and support part of the same engineering responsibility.

03 A trustworthy data and release path

Connect data pipelines and quality checks to test evidence and deployment decisions.

VALUE TO YOUR TEAM

Help teams change the product without guessing which downstream workflow they affected.

SERVICE COVERAGE

Cloud infrastructure / Data platforms / Product engineering / Quality assurance

HOW WE MAKE THE VALUE VISIBLE

Completed user journeys / Release reliability / Recovery time

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the core workflow, current systems and the internal team that will take ownership.

Talk to BELTO

INDUSTRY / SPACE & AEROSPACE

Make the mission's data useful sooner.

A mission succeeds when payload, spacecraft and ground software work as one delivery chain. BELTO can help you prioritize what to process onboard, move through limited links and turn into usable ground products.

WHAT WE CAN BUILD FOR YOU

01 Prioritize the downlink

Build and benchmark onboard image filtering or ranking against representative mission data and payload hardware.

VALUE TO YOUR TEAM

Direct scarce downlink capacity toward priority imagery and give the ground team less low-value data to process.

02 Connect ground operations

Integrate telemetry ingest, command interfaces and mission-planning software across the agreed vendor boundaries.

VALUE TO YOUR TEAM

Give operators a clearer view of command status, data flow and the failure paths they must handle.

03 Deliver Earth-observation products

Build an imagery processing pipeline from collection through transformation and delivery, with quality checks and traceability.

VALUE TO YOUR TEAM

Move from raw collection to repeatable data products with a visible processing and recovery path.

SERVICE COVERAGE

Earth Observation / Ground Systems / Mission Software / Onboard Autonomy / Payload Compute

HOW WE MAKE THE VALUE VISIBLE

Useful data delivered / Time from collection to product / On-target power and latency

Export-controlled scope is reviewed before work. No clearance or export-authorization claim is made.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring mission data, the downlink and compute budgets, and the ground interfaces that need to work together.

Talk to BELTO

INDUSTRY / SPORTS TECHNOLOGY

Get useful analysis ready for the next session.

BELTO can turn video and tracking data into review tools that fit a coaching routine. We connect model performance to the real task: finding relevant moments, understanding movement and preparing clear feedback.

WHAT WE CAN BUILD FOR YOU

01 Find the moments that matter

Detect events in match or training footage and connect them to searchable clips in an analysis interface.

VALUE TO YOUR TEAM

Give analysts and coaches more time to interpret play instead of scrubbing through full recordings.

02 Measure movement under real conditions

Build athlete-tracking and measurement components, then validate them under motion, occlusion and variable camera conditions.

VALUE TO YOUR TEAM

Make the limits of the measurement visible before it informs a training decision.

03 Connect analysis to the coaching workflow

Shape the interface around session review, event comparison and the questions coaching staff asks repeatedly.

VALUE TO YOUR TEAM

Make the output easier to adopt in preparation and feedback rather than leaving it in a separate dashboard.

SERVICE COVERAGE

Athlete Tracking / Video Analytics

HOW WE MAKE THE VALUE VISIBLE

Analysis preparation time / Tracking error / Coaching-team adoption

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring representative footage and three decisions the coaching staff wants the analysis to support.

Talk to BELTO

INDUSTRY / STARTUPS & VENTURE

Build the thing that answers the next business question.

BELTO can help a founding team assess technical risk, ship a focused MVP and prepare a platform for the next stage. Use engineering effort to test the assumption that matters before expanding the product or team.

WHAT WE CAN BUILD FOR YOU

01 A focused first product

Scope and build one complete customer journey that tests the venture's central assumption.

VALUE TO YOUR TEAM

Reach a usable test of demand or workflow value without carrying every planned feature into the first release.

02 Technical diligence before commitment

Assess architecture, delivery capacity and the evidence behind key technical claims.

VALUE TO YOUR TEAM

Give founders or investors a clearer view of what must be fixed, tested or accepted.

03 Prepare for the next growth stage

Review bottlenecks and implement the agreed platform and operating changes.

VALUE TO YOUR TEAM

Expand from measured constraints rather than paying early for complexity the business does not need yet.

SERVICE COVERAGE

MVP engineering / Platform scaling / Technical diligence

HOW WE MAKE THE VALUE VISIBLE

Time to a usable customer test / Critical assumptions resolved / Cost per served customer

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring customer evidence, the decision you need to make next and the smallest product path that could inform it.

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INDUSTRY / AUTOMOTIVE & MOBILITY

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Implement agreed update components and validate success, failure and recovery behavior under representative field conditions.

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Build confidence in a release before widening deployment across vehicles.

03 Make line inspection actionable

Connect visual inspection to operator review and existing manufacturing systems, then test difficult lighting and motion conditions.

VALUE TO YOUR TEAM

Screen more consistently while keeping uncertain cases visible to the people responsible for quality.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Automotive software, Computer vision, Data platforms, Cloud engineering. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Telemetry freshness / Update success / False inspection alerts

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring vehicle or line data, existing interfaces and the field conditions that define a useful result.

[Talk to BELTO](#)

AUTOMOTIVE & MOBILITY / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Fleet & Telemetry

Collect vehicle telemetry and make in-service data usable. Turn growing vehicle data volumes into usable operating signals.

Manufacturing Computer Vision

Apply visual inspection and monitoring to manufacturing processes. Connect inspection to consistent screening and operator review.

Software-Defined Vehicles

Build vehicle software platforms and controlled update paths. Make software change and update behavior easier to validate.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

A PRACTICAL FIRST ENGAGEMENT

Start with one of the examples on the previous page. We review representative inputs and exceptions, establish the current baseline, then deliver a bounded path your team can inspect. Expand only after the first increment supports a useful decision.

HOW WE MAKE THE VALUE VISIBLE

Telemetry freshness / Update success / False inspection alerts

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Let's scope the first useful step.

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Design encrypted communication paths and segmented infrastructure for the agreed actors and operating conditions.

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Build storage and transfer workflows with provenance, access boundaries and observable handling of exceptions.

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Help teams understand where data came from and which systems or people can act on it.

03 Test failures before field deployment

Build synthetic scenarios and examine component provenance across the software and hardware supply chain.

VALUE TO YOUR TEAM

Expose weak assumptions and integration failures while the team can still change the design.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Security & assurance, Systems engineering, Private infrastructure, Data governance. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Recovery behavior / Provenance completeness / Unresolved control exceptions

Export-controlled scope is reviewed before work. No clearance or export-authorization claim is made.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the system boundary, authorized scope and the operating scenarios that need to be demonstrated.

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DEFENSE & SECURITY TECHNOLOGY / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Mission data infrastructure

Engineer protected operational-data storage and movement with provenance. Make data movement and provenance reviewable.

Secure communications

Design encrypted communication paths with resilience and a constrained signature. Preserve necessary connectivity with explicit trust and recovery boundaries.

Simulation & modeling

Use synthetic environments to investigate system failures before field deployment. Find weak assumptions before committing to field deployment.

Supply chain security

Track component and software provenance to expose substitution or tampering. Expose provenance gaps and unauthorized changes in components.

WHAT YOUR TEAM RECEIVES

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Integrate dispatch, pricing and settlement records and expose discrepancies with provenance.

VALUE TO YOUR TEAM

Reduce repeated record comparison and make exceptions easier to resolve.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Data engineering, Edge inference, Private infrastructure, Security. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Data freshness / Time to investigate anomalies / Settlement exceptions

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring a representative asset group, its data feeds and the maintenance or reporting decision the team cannot see clearly.

Talk to BELTO

ENERGY / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Energy trading systems

Integrate dispatch information with pricing and settlement data. Make dispatch-to-settlement discrepancies easier to trace.

Grid monitoring

Monitor generation, demand and anomalies across distributed infrastructure. Distinguish operational anomalies from gaps in the data.

Renewable asset management

Support operation and maintenance of solar, wind and storage assets. Support consistent review of asset performance and maintenance needs.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

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Map dependencies and migrate a bounded capability with comparison checks and a controlled cutover.

VALUE TO YOUR TEAM

Create room for change without making the business depend on a single large rewrite.

02 Connect fragmented enterprise systems

Build observable interfaces between applications, identity and data stores with recovery and reconciliation.

VALUE TO YOUR TEAM

Reduce manual bridging work and give teams a clearer owner when a handoff fails.

03 Build a platform for multiple customers

Develop tenant boundaries and release paths around the agreed SaaS operating model.

VALUE TO YOUR TEAM

Support growth with a clearer approach to isolation, change and platform ownership.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Modernization, Integration, Cloud engineering, Platform engineering. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Change lead time / Manual reconciliation / Integration failure recovery

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the change that keeps getting delayed, the systems it depends on and the transition constraints.

[Talk to BELTO](#)

ENTERPRISE TECHNOLOGY / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Enterprise integration

Connect applications, identity and data through observable, recoverable interfaces. Reduce manual bridging work between existing systems.

Legacy modernization

Refactor, replace or wrap legacy systems through a controlled transition. Create room for change while preserving an operating path.

SaaS platform engineering

Engineer multi-tenant platforms, isolation boundaries and release processes. Prepare isolation and release mechanisms for a shared product.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

A PRACTICAL FIRST ENGAGEMENT

Start with one of the examples on the previous page. We review representative inputs and exceptions, establish the current baseline, then deliver a bounded path your team can inspect. Expand only after the first increment supports a useful decision.

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Talk to BELTO

INDUSTRY / FIELD & INDUSTRIAL SERVICES

Make the field team part of the system.

BELTO can connect crew workflows, equipment and site deployment into an operating process that works where the job happens. Close the gap between office records, field conditions and the system the support team inherits.

WHAT WE CAN BUILD FOR YOU

01 Put job context in the crew's hands

Build field operations software around job information, task completion and controlled handoffs.

VALUE TO YOUR TEAM

Reduce the calls and repeated updates needed to work out what has been done and what comes next.

02 Operate connected equipment

Deploy monitoring and update paths for industrial devices around site reliability and connectivity constraints.

VALUE TO YOUR TEAM

Give operators a practical way to see device state and respond to exceptions.

03 Connect safety-related workflows

Integrate agreed sensors, permit records and alerts with review and traceable actions.

VALUE TO YOUR TEAM

Make required steps and unresolved conditions more visible to responsible site personnel.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Field engineering, Data center deployments, Networking. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Repeated status calls / Commissioning exceptions / Unresolved field handoffs

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the site workflow, connectivity limits, equipment list and the handoffs that repeatedly fail.

[Talk to BELTO](#)

FIELD & INDUSTRIAL SERVICES / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Field operations software

Put job information and workflows into the hands of field teams. Give crews task context and reduce repeated status updates.

Industrial IoT

Deploy and operate connected equipment with monitoring and update paths. Make equipment state and update responsibility visible.

On-site safety systems

Connect permits, sensors and alerts with traceable safety workflows. Connect required steps to traceable records and human response.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

A PRACTICAL FIRST ENGAGEMENT

Start with one of the examples on the previous page. We review representative inputs and exceptions, establish the current baseline, then deliver a bounded path your team can inspect. Expand only after the first increment supports a useful decision.

HOW WE MAKE THE VALUE VISIBLE

Repeated status calls / Commissioning exceptions / Unresolved field handoffs

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the site workflow, connectivity limits, equipment list and the handoffs that repeatedly fail.

Talk to BELTO

INDUSTRY / FINANCE & INSURANCE

Spend less time reconstructing the numbers.

BELTO can connect financial data, calculation engines and reporting into repeatable workflows. Replace repeated data handling with controlled automation and preserve the evidence behind results when reviewers ask how a number was produced.

WHAT WE CAN BUILD FOR YOU

01 Make reconciliation an exception workflow

Connect recurring financial feeds, compare records and route mismatches with their source information to the right reviewer.

VALUE TO YOUR TEAM

Free staff from repeating the same comparisons while preserving attention for the cases that need judgment.

02 Make a calculation reproducible

Build or modernize a risk or actuarial engine with versioned assumptions, input records and verification tests.

VALUE TO YOUR TEAM

Let reviewers reconstruct outputs and distinguish changed logic from changed data.

03 Reduce month-end dependencies

Automate stable transfers between accounting systems and reporting, with checks, approvals and clear ownership.

VALUE TO YOUR TEAM

Give the team a visible route through the close instead of relying on one person's spreadsheet knowledge.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Finance & insurance technology, Blockchain infrastructure, Accounting automation, Data governance. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Manual reconciliation effort / Reporting cycle time / Reproducible results

Engineering scope; licensed legal, tax, accounting and investment advice are separate.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring a recurring close, calculation or reporting process, its inputs and the controls your reviewers need.

Talk to BELTO

FINANCE & INSURANCE / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Accounting Automation

Automate bookkeeping and reporting processes with explicit controls. Reduce rekeying and make close-workflow exceptions visible.

Banking & Fintech

Engineer core financial systems and the services around them. Support financial workflows with dependable interfaces and evidence.

Risk & Actuarial Systems

Build calculation systems with reconstructable results and model controls. Allow reviewers to reconstruct results and changed assumptions.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

A PRACTICAL FIRST ENGAGEMENT

Start with one of the examples on the previous page. We review representative inputs and exceptions, establish the current baseline, then deliver a bounded path your team can inspect. Expand only after the first increment supports a useful decision.

HOW WE MAKE THE VALUE VISIBLE

Manual reconciliation effort / Reporting cycle time / Reproducible results

Engineering scope; licensed legal, tax, accounting and investment advice are separate.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring a recurring close, calculation or reporting process, its inputs and the controls your reviewers need.

Talk to BELTO

INDUSTRY / HEALTH TECHNOLOGY

Give staff a clearer path through the work.

BELTO can build health-data interfaces, administrative workflows and imaging pipelines around existing care systems. The aim is to reduce avoidable handling and make information easier to use while preserving data boundaries and professional responsibility.

WHAT WE CAN BUILD FOR YOU

01 Connect intake to the next task

Build a workflow that carries approved intake information into the receiving system and makes incomplete handoffs visible.

VALUE TO YOUR TEAM

Reduce repeated entry and help staff see what still needs attention.

02 Make health data usable across systems

Structure datasets, implement agreed interoperability paths and enforce access and quality checks.

VALUE TO YOUR TEAM

Give teams a more dependable view of information without hiding differences between source records.

03 Create a repeatable imaging pipeline

Prepare imaging datasets, implement analysis components and document validation against the intended technical use.

VALUE TO YOUR TEAM

Support consistent processing and review without implying a clinical decision or regulatory approval.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Health technology, Computer vision, Data engineering, Security. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Duplicate entry / Handoff delay / Data and interface errors

Technology engineering only. No clinical-performance or medical-device approval claim.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one workflow, sample de-identified data where appropriate, and the clinical and data owners who must review the design.

Talk to BELTO

HEALTH TECHNOLOGY / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Clinical Workflow Software

Build software around the tasks and handoffs inside care delivery. Reduce administrative friction around a care process.

Health Data

Structure, integrate and safeguard health datasets. Make protected data usable through controlled interfaces.

Imaging Analysis

Develop medical-image analysis pipelines without asserting clinical performance. Create repeatable technical processing and review paths for imagery.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

A PRACTICAL FIRST ENGAGEMENT

Start with one of the examples on the previous page. We review representative inputs and exceptions, establish the current baseline, then deliver a bounded path your team can inspect. Expand only after the first increment supports a useful decision.

HOW WE MAKE THE VALUE VISIBLE

Duplicate entry / Handoff delay / Data and interface errors

Technology engineering only. No clinical-performance or medical-device approval claim.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one workflow, sample de-identified data where appropriate, and the clinical and data owners who must review the design.

Talk to BELTO

INDUSTRY / INDUSTRY, MANUFACTURING & ROBOTICS

Turn machine signals into better operating decisions.

BELTO can connect perception, control interfaces and industrial data around your installed equipment. We help take a sensing or automation idea through integration and commissioning, where downtime and real line conditions determine its value.

WHAT WE CAN BUILD FOR YOU

01 Connect visual inspection to the line

Build a perception pipeline and integrate its output with the agreed machine or operator interface.

VALUE TO YOUR TEAM

Move from an isolated model demonstration to a useful quality signal with a clear response.

02 Make maintenance signals actionable

Connect equipment data to monitoring and analysis that highlights changes for maintenance review.

VALUE TO YOUR TEAM

Help teams investigate developing issues instead of collecting signals without an operating decision.

03 Unify production information

Integrate machine, material-flow and quality data across existing controllers and systems.

VALUE TO YOUR TEAM

Give operators a more coherent view of the line and make mismatched states easier to diagnose.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Robotics & industrial, Computer vision, Field engineering, Networking. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

False stops / Time to diagnose a fault / Commissioning exceptions

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the installed controls, available equipment signals and the production decision you want to improve.

Talk to BELTO

INDUSTRY, MANUFACTURING & ROBOTICS / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Factory automation

Join machine, material-flow and quality information across production. Build a coherent view across machines, materials and quality.

Predictive maintenance

Use equipment signals to support maintenance decisions ahead of failure. Help maintenance teams investigate developing equipment issues.

Robotic perception

Develop sensing and perception for variable industrial environments. Connect sensing to useful behavior in variable conditions.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

A PRACTICAL FIRST ENGAGEMENT

Start with one of the examples on the previous page. We review representative inputs and exceptions, establish the current baseline, then deliver a bounded path your team can inspect. Expand only after the first increment supports a useful decision.

HOW WE MAKE THE VALUE VISIBLE

False stops / Time to diagnose a fault / Commissioning exceptions

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the installed controls, available equipment signals and the production decision you want to improve.

Talk to BELTO

LOCAL BUSINESS & SMB

Get the owner out of every handoff.

BELTO helps local and owner-led businesses make the next operating improvement practical. We can connect enquiries, jobs, stock, payments and follow-up so growth creates less coordination work for the owner.

WHAT WE CAN BUILD FOR YOU

01 From enquiry to paid job

Connect enquiry capture, quote approval, scheduling, invoicing and follow-up, keeping money and customer promises under review.

VALUE TO YOUR TEAM

Fewer leads and tasks fall between inboxes, and staff can see the next action.

02 A useful weekly operating view

Bring sales, workload, cash commitments and margins into a simple review routine.

VALUE TO YOUR TEAM

The owner can make staffing and purchasing decisions with a clearer picture of the business.

03 A process another person can run

Clarify responsibilities, document recurring work and train staff on the agreed workflow.

VALUE TO YOUR TEAM

Reduce dependence on the owner remembering and approving every ordinary step.

START AT THE SIZE OF YOUR BUSINESS

The first improvement may be a clearer routine, a connected workflow or a useful weekly number. We review staff effort, ownership cost and failure handling before recommending more software.

HOW WE MAKE THE VALUE VISIBLE

Lost follow-ups / Owner coordination time / Repeated data entry

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one week of ordinary work, the recurring bottleneck and the people who need to run the improved process.

Talk to BELTO

LOCAL BUSINESS & SMB / EXAMPLE APPLICATIONS

Practical improvements for real businesses.

These examples show how the published SMB practice can be applied. Choose one recurring problem and build an improvement the staff can run.

Bakeries & food businesses

Connect sales patterns, ordering and waste records to a daily production review. Plan purchasing and production with a clearer view of demand and waste.

Accountancies & advisers

Track onboarding documents, client requests and staff capacity in one workflow. Spend less time chasing missing information before work can start.

Workshops & trade services

Carry an approved estimate through scheduling, purchasing and job completion. Reduce re-entry and make the next job handoff explicit.

Local delivery operations

Build dispatch, exception handling and customer-update workflows. Give staff a consistent response when a route does not go to plan.

Restaurants & hospitality

Bring purchasing, staffing and margin information into a weekly review. Spot operating pressure without piecing it together from separate records.

Optometrists & local practices

Connect booking, intake and follow-up tasks with stock visibility. Reduce administrative handoffs around an appointment.

Independent stores

Connect inventory, supplier orders and customer follow-up. Make replenishment and retention decisions from a usable operating view.

Professional services

Connect the sales pipeline, proposals and delivery capacity. Take on work with a clearer view of commitments and available people.

Independent clinics

Improve front-desk task flow and secure operational handoffs. Help administrative teams see what is complete and what needs attention.

A MANAGEABLE FIRST CHANGE

We observe the work, prioritize by value and effort, then configure one improvement with the people who use it. Handover includes ownership and a review of the operating signal you agreed to improve.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring your recurring bottleneck and the people who work around it every day.

[Talk to BELTO](#)

INDUSTRY / LOGISTICS & SUPPLY CHAIN

Stop managing the operation through disconnected updates.

BELTO can connect fleet, warehouse and delivery information into workflows that make exceptions visible. Give operators a common picture of what was planned, what happened and where intervention is needed.

WHAT WE CAN BUILD FOR YOU

01 See the fleet across systems

Connect tracking and route information from the agreed sources, with clear ownership of late or missing events.

VALUE TO YOUR TEAM

Reduce the effort spent piecing together status across carriers and sites.

02 Follow work through the warehouse

Integrate receiving, put-away, picking and shipping events into an operational view.

VALUE TO YOUR TEAM

Help the floor team locate delays and inconsistent records before the next handoff compounds them.

03 Improve last-mile coordination

Build routing and exception workflows with customer communication around the agreed delivery constraints.

VALUE TO YOUR TEAM

Give dispatchers a more consistent way to respond when the route plan meets reality.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Data platforms, Integration, Computer vision, Cloud engineering. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Status-chasing effort / Exception resolution time / Delivery-plan adherence

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one shipment or delivery journey, the systems it crosses and examples of recurring exceptions.

[Talk to BELTO](#)

LOGISTICS & SUPPLY CHAIN / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Fleet visibility

Connect asset tracking, route information and operational exceptions. Reduce the manual work needed to reconstruct shipment status.

Last-mile optimization

Support delivery planning, timing and customer communication. Give dispatchers a clearer response to real delivery exceptions.

Warehouse operations

Improve the information flow through receiving, storage, picking and shipping. Identify delays before they compound at the next handoff.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

A PRACTICAL FIRST ENGAGEMENT

Start with one of the examples on the previous page. We review representative inputs and exceptions, establish the current baseline, then deliver a bounded path your team can inspect. Expand only after the first increment supports a useful decision.

HOW WE MAKE THE VALUE VISIBLE

Status-chasing effort / Exception resolution time / Delivery-plan adherence

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one shipment or delivery journey, the systems it crosses and examples of recurring exceptions.

Talk to BELTO

INDUSTRY / PUBLIC SECTOR

Make public services easier to use and maintain.

BELTO can develop digital services, data platforms and records workflows around the obligations public bodies already carry. Build a usable service and leave the receiving team the documentation and controls needed to sustain it.

WHAT WE CAN BUILD FOR YOU

01 A complete digital application journey

Build an accessible public-facing workflow with status handling and connections to the agreed back-office systems.

VALUE TO YOUR TEAM

Help users complete the service while reducing avoidable staff follow-up.

02 A dependable open-data publication path

Build dataset preparation, quality checking and publication with lineage and defined usage conditions.

VALUE TO YOUR TEAM

Make releases repeatable and help users understand what the data represents.

03 Track grant and reporting obligations

Connect funding records, reporting tasks and review evidence in an owned workflow.

VALUE TO YOUR TEAM

Make deadlines and supporting information easier to find when staff or responsibilities change.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Modernization, Accessibility engineering, Data governance, Security. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Completion rate / Staff handling effort / Overdue reporting tasks

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the service journey, accessibility and records requirements, and the team that will own it after launch.

Talk to BELTO

PUBLIC SECTOR / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Digital service platforms

Develop accessible public-facing services that teams can measure and maintain. Help users complete services and staff handle exceptions.

Grants & compliance

Track grant funding, reporting requirements and audit obligations. Keep funding obligations visible as people and ownership change.

Open data infrastructure

Publish datasets with traceability, quality checks and defined usage conditions. Make dataset publication repeatable and provenance clear.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

A PRACTICAL FIRST ENGAGEMENT

Start with one of the examples on the previous page. We review representative inputs and exceptions, establish the current baseline, then deliver a bounded path your team can inspect. Expand only after the first increment supports a useful decision.

HOW WE MAKE THE VALUE VISIBLE

Completion rate / Staff handling effort / Overdue reporting tasks

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the service journey, accessibility and records requirements, and the team that will own it after launch.

Talk to BELTO

INDUSTRY / SOFTWARE SERVICES

Ship the whole workflow, then own it.

BELTO can combine product engineering, cloud infrastructure, data platforms and quality assurance around a defined software objective. Connect the user journey to the operating platform so delivery does not stop at the interface.

WHAT WE CAN BUILD FOR YOU

01 A customer-facing product

Build the interface, APIs and data layer for an agreed end-to-end journey, with tests and release ownership.

VALUE TO YOUR TEAM

Give users a complete capability and the internal team a system it can maintain.

02 A platform ready for operation

Deploy cloud, hybrid or local infrastructure with observability and recovery designed into the release.

VALUE TO YOUR TEAM

Make launch and support part of the same engineering responsibility.

03 A trustworthy data and release path

Connect data pipelines and quality checks to test evidence and deployment decisions.

VALUE TO YOUR TEAM

Help teams change the product without guessing which downstream workflow they affected.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Software engineering, Cloud & data centers, Security, Data engineering. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Completed user journeys / Release reliability / Recovery time

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the core workflow, current systems and the internal team that will take ownership.

[Talk to BELTO](#)

SOFTWARE SERVICES / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Cloud infrastructure

Build cloud, hybrid and local infrastructure with recovery designed in. Include recovery and ownership in the deployment decision.

Data platforms

Connect governed ingestion, processing and access across data systems. Provide a governed path from source data to downstream use.

Product engineering

Develop software products with agreed scope, quality criteria and ownership transfer. Deliver a complete user journey with a maintainable foundation.

Quality assurance

Integrate test planning, release evidence and defect handling into delivery. Base release decisions on useful, repeatable evidence.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

A PRACTICAL FIRST ENGAGEMENT

Start with one of the examples on the previous page. We review representative inputs and exceptions, establish the current baseline, then deliver a bounded path your team can inspect. Expand only after the first increment supports a useful decision.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the core workflow, current systems and the internal team that will take ownership.

Talk to BELTO

INDUSTRY / SPACE & AEROSPACE

Make the mission's data useful sooner.

A mission succeeds when payload, spacecraft and ground software work as one delivery chain. BELTO can help you prioritize what to process onboard, move through limited links and turn into usable ground products.

WHAT WE CAN BUILD FOR YOU

01 Prioritize the downlink

Build and benchmark onboard image filtering or ranking against representative mission data and payload hardware.

VALUE TO YOUR TEAM

Direct scarce downlink capacity toward priority imagery and give the ground team less low-value data to process.

02 Connect ground operations

Integrate telemetry ingest, command interfaces and mission-planning software across the agreed vendor boundaries.

VALUE TO YOUR TEAM

Give operators a clearer view of command status, data flow and the failure paths they must handle.

03 Deliver Earth-observation products

Build an imagery processing pipeline from collection through transformation and delivery, with quality checks and traceability.

VALUE TO YOUR TEAM

Move from raw collection to repeatable data products with a visible processing and recovery path.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Space software, Satellite & payload AI, Edge inference, Data pipelines. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Useful data delivered / Time from collection to product / On-target power and latency

Export-controlled scope is reviewed before work. No clearance or export-authorization claim is made.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring mission data, the downlink and compute budgets, and the ground interfaces that need to work together.

Talk to BELTO

SPACE & AEROSPACE / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Earth Observation

Engineer the path from image acquisition to processed imagery and downstream data products. Shorten the route from collected imagery to a usable downstream product.

Ground Systems

Connect telemetry, antenna systems and ground-side data processing. Reduce gaps between vendors across telemetry and the ground data path.

Mission Software

Develop tools for mission planning, task scheduling and operational control. Give operators a clearer path through planning, tasking and exceptions.

Onboard Autonomy

Move selected processing and decisions onto the spacecraft within mission constraints. Use local decisions to manage limited communications and response windows.

Payload Compute

Choose payload compute and implement software for its hardware envelope. Make compute choices against measured mission, power and memory constraints.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

Export-controlled scope is reviewed before work. No clearance or export-authorization claim is made.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring mission data, the downlink and compute budgets, and the ground interfaces that need to work together.

Talk to BELTO

INDUSTRY / SPORTS TECHNOLOGY

Get useful analysis ready for the next session.

BELTO can turn video and tracking data into review tools that fit a coaching routine. We connect model performance to the real task: finding relevant moments, understanding movement and preparing clear feedback.

WHAT WE CAN BUILD FOR YOU

01 Find the moments that matter

Detect events in match or training footage and connect them to searchable clips in an analysis interface.

VALUE TO YOUR TEAM

Give analysts and coaches more time to interpret play instead of scrubbing through full recordings.

02 Measure movement under real conditions

Build athlete-tracking and measurement components, then validate them under motion, occlusion and variable camera conditions.

VALUE TO YOUR TEAM

Make the limits of the measurement visible before it informs a training decision.

03 Connect analysis to the coaching workflow

Shape the interface around session review, event comparison and the questions coaching staff asks repeatedly.

VALUE TO YOUR TEAM

Make the output easier to adopt in preparation and feedback rather than leaving it in a separate dashboard.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Sports technology, Computer vision, Analytics engineering. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Analysis preparation time / Tracking error / Coaching-team adoption

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring representative footage and three decisions the coaching staff wants the analysis to support.

[Talk to BELTO](#)

SPORTS TECHNOLOGY / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

Athlete Tracking

Measure athlete position and movement for performance analysis. Give coaching staff measurements with understood operating limits.

Video Analytics

Extract structured events from training and match video. Spend less analysis time searching through long recordings.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

A PRACTICAL FIRST ENGAGEMENT

Start with one of the examples on the previous page. We review representative inputs and exceptions, establish the current baseline, then deliver a bounded path your team can inspect. Expand only after the first increment supports a useful decision.

HOW WE MAKE THE VALUE VISIBLE

Analysis preparation time / Tracking error / Coaching-team adoption

SCOPE IT AROUND ONE OPERATING DECISION

Bring one representative scenario and its exceptions. We clarify the required output, who acts on it, the systems it must reach and the evidence the receiving team needs before adopting it.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring representative footage and three decisions the coaching staff wants the analysis to support.

[Talk to BELTO](#)

INDUSTRY / STARTUPS & VENTURE

Build the thing that answers the next business question.

BELTO can help a founding team assess technical risk, ship a focused MVP and prepare a platform for the next stage. Use engineering effort to test the assumption that matters before expanding the product or team.

WHAT WE CAN BUILD FOR YOU

01 A focused first product

Scope and build one complete customer journey that tests the venture's central assumption.

VALUE TO YOUR TEAM

Reach a usable test of demand or workflow value without carrying every planned feature into the first release.

02 Technical diligence before commitment

Assess architecture, delivery capacity and the evidence behind key technical claims.

VALUE TO YOUR TEAM

Give founders or investors a clearer view of what must be fixed, tested or accepted.

03 Prepare for the next growth stage

Review bottlenecks and implement the agreed platform and operating changes.

VALUE TO YOUR TEAM

Expand from measured constraints rather than paying early for complexity the business does not need yet.

WHY BRING BELTO INTO THE WORK?

One engagement can connect Venture Studio, Full-stack product, Cloud engineering, Technical due diligence. We define the interfaces, build the agreed path and verify its behavior with the people who will operate it.

HOW WE MAKE THE VALUE VISIBLE

Time to a usable customer test / Critical assumptions resolved / Cost per served customer

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring customer evidence, the decision you need to make next and the smallest product path that could inform it.

[Talk to BELTO](#)

STARTUPS & VENTURE / FROM SCOPE TO DELIVERY

Choose the capability your operation needs.

A starting scope can cover one specialist area or connect several into a complete workflow. The service map below shows the published coverage and the operating value each area is intended to support.

MVP engineering

Deliver a focused system that tests the venture's central assumption. Reach a usable test of the core customer or business assumption.

Platform scaling

Prepare architecture, operations and team interfaces for the next growth stage. Target investment at the bottlenecks the business actually faces.

Technical diligence

Investigate technology, engineering capacity and risk ahead of a material decision. Expose the uncertainties that could change a major commitment.

WHAT YOUR TEAM RECEIVES

An agreed system boundary and interface map; working software or infrastructure for the contracted scope; tests tied to acceptance criteria; and operating documentation with named owners. The exact package is agreed before delivery.

A PRACTICAL FIRST ENGAGEMENT

Start with one of the examples on the previous page. We review representative inputs and exceptions, establish the current baseline, then deliver a bounded path your team can inspect. Expand only after the first increment supports a useful decision.

HOW WE MAKE THE VALUE VISIBLE

Time to a usable customer test / Critical assumptions resolved / Cost per served customer

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring customer evidence, the decision you need to make next and the smallest product path that could inform it.

[Talk to BELTO](#)

CAPABILITY / ARTIFICIAL INTELLIGENCE

Make AI useful in the work you already do.

BELTO can turn documents, images and repeated decisions into practical AI applications. We connect model capability to the data, permissions, operating cost and review process needed for dependable use.

WHAT WE CAN BUILD FOR YOU

01 Search and answer over internal documents

Build retrieval over a defined corpus, attach source references and test difficult questions in a regression set.

VALUE TO YOUR TEAM

People can verify answers and reach the underlying evidence without a manual document hunt.

02 Inspection on a production line

Train an inspection model on representative images, route uncertain detections to an operator and monitor changes in the input.

VALUE TO YOUR TEAM

More consistent screening and a clear route for ambiguous cases.

03 An agent for incoming requests

Classify requests, collect context from approved systems and prepare a proposed response for review.

VALUE TO YOUR TEAM

Less time assembling information; a clear owner for unusual or sensitive cases.

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

Accepted outputs / Human review time / Cost per completed task

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

ARTIFICIAL INTELLIGENCE / 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.

Agentic & Multi-Agent Systems

Build agents around bounded tools, review gates and traceable execution so actions remain accountable.

Computer Vision

Take detection, tracking and inspection from image data to a deployed pipeline, with field evaluation and drift monitoring.

AI Infrastructure & Automation

Connect model serving, compute scheduling and business workflows in an operable AI platform.

Edge & Local Inference

Deploy inference within device, power, privacy and connectivity limits, with benchmarks on the target hardware.

Enterprise & Applied AI

Identify useful AI opportunities in existing operations, then prove a bounded implementation against agreed measures.

LLM Deployment, Evaluation & Governance

Put evaluation, retrieval, output controls and cost governance around deployed language-model services.

Machine Learning Engineering

Make model development reproducible and connect training assets to controlled releases and rollback.

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

CAPABILITY / CLOUD & DATA CENTERS

Get more control over compute, cost and recovery.

BELTO can design, deploy and improve the environments your applications depend on – from public cloud to local racks and GPU clusters. Match investment to workloads and leave operations a system it can reproduce.

WHAT WE CAN BUILD FOR YOU

01 A governed cloud landing zone

Set up identity, network boundaries and repeatable infrastructure for AWS, Azure or Google Cloud.

VALUE TO YOUR TEAM

New workloads start from a consistent foundation instead of accumulating one-off configuration.

02 A training cluster shared by several teams

Profile jobs, design capacity and configure scheduling rules for competing workloads.

VALUE TO YOUR TEAM

More predictable access and clearer decisions about when more hardware is actually justified.

03 Recovery for a critical service

Map network dependencies, establish backup paths and exercise a recovery procedure.

VALUE TO YOUR TEAM

The team knows the actual restore path before an incident forces the question.

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

Cost per workload / Provisioning time / Recovery time

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

CLOUD & DATA CENTERS / 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.

Networking, Monitoring & Disaster Recovery

Connect network architecture, observability and backup design to recovery procedures that are exercised.

Data Center Deployments

Plan, build and commission on-site infrastructure with documented topology and acceptance evidence.

GPU & High-Performance Compute

Profile real workloads before sizing compute clusters, then configure scheduling and utilization reporting.

Kubernetes, DevOps & IaC

Create reproducible platforms and delivery pipelines with GitOps, policy and resource controls.

Private, Hybrid & On-Premise

Build local and hybrid infrastructure around data-residency constraints, site connectivity and a workable operating model.

Public Cloud Engineering

Design and migrate AWS, Azure or Google Cloud environments with reproducible infrastructure and a visible cost baseline.

WHAT YOUR TEAM CAN TAKE AWAY

Network documentation / Monitoring stack / Tested recovery procedure / As-built documentation /
Commissioned infrastructure / Acceptance record / Cluster design / Scheduler configuration

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

CAPABILITY / DATA ENGINEERING

Make your data worth acting on.

BELTO can connect fragmented data, test shared business logic and build reporting people can explain. Get from competing spreadsheets to a clearer view of what changed and what the team should do next.

WHAT WE CAN BUILD FOR YOU

01 A reliable multi-source data pipeline

Ingest operational feeds, orchestrate transformations and apply checks before publishing downstream datasets.

VALUE TO YOUR TEAM

Users can distinguish a trustworthy update from an incomplete or failed run.

02 One view of commercial performance

Align revenue, pipeline and delivery measures in a shared model before building the reporting surface.

VALUE TO YOUR TEAM

Management spends less time reconciling reports and more time acting on what changed.

03 Ownership for business-critical datasets

Create classification and ownership records with explicit retention and review responsibilities.

VALUE TO YOUR TEAM

Questions and incidents reach a responsible person instead of circulating between teams.

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

Data freshness / Reporting effort / Unresolved quality issues

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

DATA 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.

Pipelines & Data Platforms

Build ingestion and transformation pipelines with orchestration, quality checks and operational documentation.

Analytics Engineering

Turn shared transformation logic into a tested, documented layer with clear data lineage.

Business Intelligence

Align metric definitions, semantic models and dashboards with the decisions their users need to make.

Data Governance

Define and implement dataset ownership, classification, retention and access-review processes.

Data Modelling

Design data structures that preserve useful history and support analysis without unnecessary complexity.

WHAT WE CAN BUILD FOR YOU

01 Capacity and operating visibility

Build dashboards around workload, throughput and the decisions a team makes each week.

VALUE TO YOUR TEAM

Managers can spot pressure earlier and use the same definitions when discussing action.

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

CAPABILITY / ENGINEERING SERVICES

Bring the software into the real operating environment.

BELTO can connect software and AI to mission hardware, vehicles, industrial systems, health workflows and sports analysis. Design around the physical and human conditions that decide whether a system is useful.

WHAT WE CAN BUILD FOR YOU

01 Onboard image selection

Evaluate a model that ranks or filters candidate imagery before transmission, then benchmark it on payload compute.

VALUE TO YOUR TEAM

Ground teams can assess the trade-off between retained information and downlink demand.

02 Vision connected to an existing control system

Build perception and integrate its outputs with the agreed machine or operator interface.

VALUE TO YOUR TEAM

Detection becomes a usable production signal rather than a separate demonstration.

03 Match and training event analysis

Process footage into tracked events and present relevant clips through an analysis interface.

VALUE TO YOUR TEAM

Staff spend less time finding moments and more time preparing useful feedback.

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

On-target performance / Field exceptions / Operator adoption

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

ENGINEERING SERVICES / 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.

Automotive & Mobility Software

Develop vehicle components, update mechanisms, telemetry and fleet platforms with field validation.

Field & Industrial Services

Take systems from survey and planning through on-site deployment, commissioning and documented support.

Health Technology

Engineer health-data, interoperability, workflow and imaging components with documented validation.

Robotics & Industrial Systems

Connect perception, controls and industrial networks through build and commissioning support.

Satellite & Payload AI

Design onboard inference, select payload compute and establish model update and validation paths.

Space Software

Develop flight and ground components, command and telemetry interfaces, and fault-management behavior.

Sports Technology

Connect video processing and tracking models to analysis interfaces and coaching workflows.

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](#)

CAPABILITY / PROFESSIONAL SERVICES

Give specialists more time for the decisions that matter.

BELTO can connect accounting, financial and legal workflows and assess the technology behind a commercial commitment. Reduce avoidable handling while keeping professional review and evidence in the process.

WHAT WE CAN BUILD FOR YOU

01 An invoice-to-review workflow

Move invoice data between approved systems, flag exceptions and preserve the review and approval record.

VALUE TO YOUR TEAM

Staff focus on mismatches and judgments rather than rekeying the same information.

02 A contract obligation register

Extract candidate dates and obligations, route them for review and maintain a searchable register.

VALUE TO YOUR TEAM

Teams have a clearer view of upcoming commitments without reading every document again.

03 Technical diligence ahead of a deal

Review repositories, architecture and roadmap claims, then produce findings with confidence and consequences.

VALUE TO YOUR TEAM

Decision-makers know which claims stand up and which need further evidence.

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

Manual handling / Review time / Reconstructable decisions

Engineering scope; licensed legal, tax, accounting and investment advice are separate.

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

PROFESSIONAL SERVICES / 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.

Legal Technology

Connect contract documents to extraction, review workflows and visible obligation tracking.

Venture & Technical Due Diligence

Assess technical claims, architecture and roadmaps to support a better-informed commercial decision.

Accounting Automation

Connect accounting workflows and systems with automation and documented controls.

Blockchain Infrastructure

Engineer node operations, key-management architecture and monitored integration paths.

Finance & Insurance Technology

Build financial process, calculation and reporting systems with audit trails and verification evidence.

WHAT WE CAN BUILD FOR YOU

01 A clause-review workspace

Present extracted clauses and source passages in a workflow for legal reviewers.

VALUE TO YOUR TEAM

Less time locating language; more attention available for the interpretation that matters.

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.

Engineering scope; licensed legal, tax, accounting and investment advice are separate.

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

CAPABILITY / SECURITY & ASSURANCE

Turn exposure into fixes that stay fixed.

BELTO can assess application and cloud risk, redesign access and build controls into delivery. Connect security work to the actual system and verify the changes that matter to its owners.

WHAT WE CAN BUILD FOR YOU

01 Security review before a major release

Map threats, inspect relevant code and dependencies, and give engineers a prioritized remediation path.

VALUE TO YOUR TEAM

The team spends effort on consequential exposure rather than a context-free issue list.

02 Reduce standing administrative access

Map identities and reachable resources, redesign privileges and establish review responsibilities.

VALUE TO YOUR TEAM

Fewer unnecessary privileged paths and a clearer explanation of who can do what.

03 A pipeline with controlled secrets

Integrate secrets management and automated policy into the build and release process.

VALUE TO YOUR TEAM

Teams can deliver without passing sensitive credentials through informal channels.

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

Verified remediation / Privileged access / Reintroduced findings

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

SECURITY & ASSURANCE / 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.

Secure Engineering & Automation

Build security controls into delivery pipelines, secrets management, artifact signing and automated policy.

Application Security

Connect threat modelling, code review and dependency controls to prioritized remediation and verification.

Security Architecture & Hardening

Develop security architecture and hardening baselines across segmentation, configuration and keys.

Security Assessments

Examine an agreed technical scope, prioritize the findings and verify remediation through retesting.

Cloud & Identity Security

Review identity and cloud configuration, then implement least-privilege access and a maintainable review model.

WHAT WE CAN BUILD FOR YOU

01 Review a growing cloud estate

Inspect cloud configuration and identity boundaries, remediate priorities and establish a baseline.

VALUE TO YOUR TEAM

Security decisions stay connected to real access paths across the environment.

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](#)

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

SPECIALIST SKILL / AI INFRASTRUCTURE & AUTOMATION

Get useful work out of your AI compute.

Connect model serving, GPU scheduling and workflow integration so demand reaches the right capacity. Expose bottlenecks and unit cost instead of treating a growing infrastructure bill as inevitable.

WHAT WE CAN BUILD FOR YOU

A shared model-serving platform

Route inference jobs through queues, schedule GPU capacity and scale serving resources against workload demand.

Value: Teams can share expensive resources with clearer priorities and fewer unexplained delays.

From model result to business workflow

Connect serving outputs to downstream systems with controlled handoffs and observable execution.

Value: A model becomes part of a usable process rather than another manual step.

WHAT THE ENGAGEMENT INCLUDES

- | Serving architecture
- | GPU scheduling
- | Queueing and autoscaling
- | Workflow integration

WHAT YOU TAKE AWAY

- | Serving platform
- | Scheduling configuration
- | Integration components

HOW WE MAKE THE VALUE VISIBLE

GPU utilization / Queue delay / Serving cost per request

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring workload traces, concurrency needs and the business process waiting for the result.

[Talk to BELTO](#)

SPECIALIST SKILL / ACCOUNTING AUTOMATION

Give month-end fewer manual dependencies.

Connect accounting systems and repeatable workflows while keeping approvals and control evidence visible. Reduce repeated data entry and the reliance on one person knowing every spreadsheet step.

WHAT WE CAN BUILD FOR YOU

An invoice-to-review workflow

Move invoice data between approved systems, flag exceptions and preserve the review and approval record.

Value: Staff focus on mismatches and judgments rather than rekeying the same information.

A repeatable reporting close

Map recurring close steps, automate stable transfers and record checks and ownership.

Value: A clearer path to completion and fewer tasks that only one person can perform.

WHAT THE ENGAGEMENT INCLUDES

- | Workflow mapping
- | Automation build
- | Control design
- | Integration with accounting systems

WHAT YOU TAKE AWAY

- | Automated workflows
- | Control documentation
- | Integration

HOW WE MAKE THE VALUE VISIBLE

Manual touches per transaction / Close-cycle time / Unresolved exceptions

GOOD REASONS TO START

Month-end that depends on one person / Spreadsheet chains with no controls / Data entry duplicated across systems

Engineering scope; licensed legal, tax, accounting and investment advice are separate.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one recurring close or bookkeeping workflow and the controls that must remain visible.

[Talk to BELTO](#)

SPECIALIST SKILL / AGENTIC & MULTI-AGENT SYSTEMS

Put repetitive work on a controlled path.

Give specialists more time for judgment by letting an agent handle defined retrieval, preparation and routing tasks. Keep consequential actions behind approval and make every tool call traceable.

WHAT WE CAN BUILD FOR YOU

An agent for incoming requests

Classify requests, collect context from approved systems and prepare a proposed response for review.

Value: Less time assembling information; a clear owner for unusual or sensitive cases.

A coordinated document workflow

Split retrieval, extraction and checking across bounded agents, with shared tracing and an approval step before action.

Value: A repeatable process that can be inspected when an agent makes the wrong call.

WHAT THE ENGAGEMENT INCLUDES

- | Tool and permission design
- | Execution tracing
- | Approval gates
- | Failure containment

WHAT YOU TAKE AWAY

- | Agent runtime
- | Permission model
- | Trace and audit tooling

HOW WE MAKE THE VALUE VISIBLE

Review minutes per case / Exception rate / Unauthorized-action attempts

GOOD REASONS TO START

Agents with unbounded permissions / Failures that cannot be traced / No human review at consequential steps

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one repeated task, the tools it touches and the decisions that must stay with a person.

[Talk to BELTO](#)

SPECIALIST SKILL / ANALYTICS ENGINEERING

Stop rebuilding the same analysis logic.

Create tested transformations and documented lineage between raw data and analysis. Let analysts work from shared definitions instead of maintaining competing versions of a calculation.

WHAT WE CAN BUILD FOR YOU

A shared transformation layer

Model recurring business logic once, add tests and document its upstream and downstream dependencies.

Value: Changes can be reviewed centrally and reused across reports.

Repair an unreliable reporting chain

Trace a disputed metric to its inputs, correct transformation logic and add regression checks.

Value: The team can explain the number and catch the same failure earlier next time.

WHAT THE ENGAGEMENT INCLUDES

- | Transformation modelling
- | Testing
- | Documentation
- | Lineage

WHAT YOU TAKE AWAY

- | Tested transformation layer
- | Lineage documentation

HOW WE MAKE THE VALUE VISIBLE

Duplicated transformations / Test failures / Time to explain a metric

GOOD REASONS TO START

Untested transformation logic / Undocumented lineage / Analysts rebuilding the same logic

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring a contested metric, its source data and the transformations currently producing it.

[Talk to BELTO](#)

SPECIALIST SKILL / APPLICATION SECURITY

Fix weaknesses at the point they recur.

Connect code review, dependency governance and delivery controls to the actual application. Prioritize findings the team can reproduce and verify that the remediation changes the exposed behavior.

WHAT WE CAN BUILD FOR YOU

Security review before a major release

Map threats, inspect relevant code and dependencies, and give engineers a prioritized remediation path.

Value: The team spends effort on consequential exposure rather than a context-free issue list.

Controls that survive the next release

Add dependency and pipeline checks around recurring vulnerability patterns and verify the fixes.

Value: The same weakness is less likely to re-enter unnoticed through ordinary development.

WHAT THE ENGAGEMENT INCLUDES

- | Threat modelling
- | Code review
- | Dependency governance
- | Pipeline controls

WHAT YOU TAKE AWAY

- | Threat model
- | Prioritised findings
- | Remediation verification

HOW WE MAKE THE VALUE VISIBLE

Verified fixes / Reintroduced findings / Remediation lead time

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the application boundary, release context and findings that repeatedly return.

[Talk to BELTO](#)

SPECIALIST SKILL / AUTOMOTIVE & MOBILITY SOFTWARE

Connect vehicle behavior to a usable operating view.

Develop software components, update paths and fleet telemetry around real vehicle and backend constraints. Validate the path from a device event to the team that needs to act on it.

WHAT WE CAN BUILD FOR YOU

A fleet telemetry platform

Collect vehicle data, structure event pipelines and expose the signals operations needs.

Value: Fleet teams can investigate changes without piecing together separate device records.

A controlled vehicle update path

Implement update mechanisms and field validation around the agreed software components.

Value: The team can evaluate update behavior and failure cases before widening deployment.

WHAT THE ENGAGEMENT INCLUDES

- | Vehicle software components
- | Telemetry pipelines
- | Fleet platforms
- | Update mechanisms

WHAT YOU TAKE AWAY

- | Software components
- | Telemetry platform
- | Field validation report

HOW WE MAKE THE VALUE VISIBLE

Telemetry freshness / Update success / Field exception rate

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring representative vehicle data, the software boundary and the field conditions to validate.

Talk to BELTO

SPECIALIST SKILL / BACKEND SYSTEMS & APIS

Give other teams an API they can rely on.

Make service behavior, versioning and capacity explicit before integrations depend on assumptions. Deliver implementation and load evidence alongside the contract.

WHAT WE CAN BUILD FOR YOU

A partner-facing service

Design the API contract, implement the service and document versioning and expected behavior.

Value: Partners can integrate against a stable definition and understand how change will arrive.

A backend approaching a capacity limit

Profile and load-test a critical service, then implement the agreed changes and verify throughput.

Value: Capacity planning is based on observed behavior rather than the first production failure.

WHAT THE ENGAGEMENT INCLUDES

- | API contract design
- | Service implementation
- | Load testing
- | Versioning strategy

WHAT YOU TAKE AWAY

- | API implementation
- | Contract documentation
- | Load test results

HOW WE MAKE THE VALUE VISIBLE

Tail latency / Error rate under load / Breaking changes

GOOD REASONS TO START

Breaking changes shipped without versioning / Undocumented internal APIs / Throughput ceilings discovered in production

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the consumers, expected traffic and the API behavior they already rely on.

[Talk to BELTO](#)

SPECIALIST SKILL / BLOCKCHAIN INFRASTRUCTURE

Make the infrastructure behind the chain operable.

Connect node health, key-management architecture and application integration into a system operators can monitor. Design for chain-specific exceptions rather than assuming a submitted transaction is final.

WHAT WE CAN BUILD FOR YOU

Monitored node infrastructure

Deploy node services, health signals and documented operating procedures around application needs.

Value: The team can detect service degradation and understand its effect on dependent workflows.

A controlled settlement integration

Connect an application to chain events with key boundaries and handling for confirmations and reorganizations.

Value: A clearer account of transaction state and fewer silent mismatches between systems.

WHAT THE ENGAGEMENT INCLUDES

- | Node operations
- | Key management architecture
- | Integration
- | Monitoring

WHAT YOU TAKE AWAY

- | Node infrastructure
- | Key management design
- | Integration components

HOW WE MAKE THE VALUE VISIBLE

Node availability / Reconciliation exceptions / Time to detect stalled processing

Engineering scope; licensed legal, tax, accounting and investment advice are separate.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the chain, transaction workflow and current custody and key-management boundaries.

[Talk to BELTO](#)

SPECIALIST SKILL / BUSINESS INTELLIGENCE

Make the numbers lead to a decision.

Resolve competing definitions and create reporting that answers the questions managers actually face. Connect the dashboard to a shared metric dictionary and a usable semantic model.

WHAT WE CAN BUILD FOR YOU

One view of commercial performance

Align revenue, pipeline and delivery measures in a shared model before building the reporting surface.

Value: Management spends less time reconciling reports and more time acting on what changed.

Capacity and operating visibility

Build dashboards around workload, throughput and the decisions a team makes each week.

Value: Managers can spot pressure earlier and use the same definitions when discussing action.

WHAT THE ENGAGEMENT INCLUDES

- | Metric definitions
- | Semantic layer
- | Dashboard engineering
- | Adoption support

WHAT YOU TAKE AWAY

- | Metric dictionary
- | Semantic model
- | Dashboards

HOW WE MAKE THE VALUE VISIBLE

Report preparation time / Metric agreement / Active decision-maker use

GOOD REASONS TO START

Numbers that disagree between reports / Metrics without definitions / Dashboards nobody opens

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring two reports that disagree and the management decision those numbers should support.

[Talk to BELTO](#)

SPECIALIST SKILL / CLOUD & IDENTITY SECURITY

Put access back under deliberate control.

Find where identity, entitlement and configuration have drifted away from the intended trust model. Implement least-privilege access with evidence that owners can review.

WHAT WE CAN BUILD FOR YOU

Reduce standing administrative access

Map identities and reachable resources, redesign privileges and establish review responsibilities.

Value: Fewer unnecessary privileged paths and a clearer explanation of who can do what.

Review a growing cloud estate

Inspect cloud configuration and identity boundaries, remediate priorities and establish a baseline.

Value: Security decisions stay connected to real access paths across the environment.

WHAT THE ENGAGEMENT INCLUDES

- | Identity architecture
- | Least-privilege design
- | Configuration review
- | Monitoring

WHAT YOU TAKE AWAY

- | Identity model
- | Configuration baseline
- | Review report

HOW WE MAKE THE VALUE VISIBLE

Standing privileged access / Unreviewed entitlements / Configuration exceptions

GOOD REASONS TO START

Permission sprawl / Standing administrative access / No review of who can reach what

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring identity exports, the cloud estate boundary and the teams that approve access.

[Talk to BELTO](#)

SPECIALIST SKILL / COMPUTER VISION

Turn images into actions your team can use.

Use visual data to find defects, track objects or measure activity at a scale that manual review struggles to sustain. We connect the model to the real camera conditions and the operator's next action.

WHAT WE CAN BUILD FOR YOU

Inspection on a production line

Train an inspection model on representative images, route uncertain detections to an operator and monitor changes in the input.

Value: More consistent screening and a clear route for ambiguous cases.

Events from long video recordings

Build detection and tracking pipelines that turn footage into searchable events and review clips.

Value: Analysts spend less time hunting through video and more time investigating relevant moments.

WHAT THE ENGAGEMENT INCLUDES

- | Data strategy and annotation design
- | Model selection and training
- | Edge or server deployment
- | Drift monitoring

WHAT YOU TAKE AWAY

- | Trained models
- | Inference service
- | Accuracy report
- | Retraining procedure

HOW WE MAKE THE VALUE VISIBLE

Missed detections / False alarms / Review time per event

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring representative footage, the decision each detection should trigger and the cost of getting it wrong.

[Talk to BELTO](#)

SPECIALIST SKILL / DATA CENTER DEPLOYMENTS

Turn a site plan into a commissioned system.

Close the gaps between equipment vendors, cabling, network configuration and acceptance. Leave the operating team a documented installation it can understand and support.

WHAT WE CAN BUILD FOR YOU

A new rack or compute expansion

Plan staging, rack and network build, then commission against an agreed checklist.

Value: A coordinated deployment with fewer unresolved handoffs at go-live.

An undocumented installation

Reconstruct topology and cabling records, verify the installed configuration and close acceptance gaps.

Value: Operations can diagnose and change the site without rediscovering how it was assembled.

WHAT THE ENGAGEMENT INCLUDES

- | Deployment planning
- | Rack and network build
- | Commissioning
- | As-built documentation

WHAT YOU TAKE AWAY

- | As-built documentation
- | Commissioned infrastructure
- | Acceptance record

HOW WE MAKE THE VALUE VISIBLE

Acceptance items passed / Installation exceptions / Documentation completeness

GOOD REASONS TO START

Scope split across vendors with gaps / Undocumented cabling and topology / Commissioning without acceptance criteria

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the site plan, equipment list, vendor responsibilities and acceptance requirements.

[Talk to BELTO](#)

SPECIALIST SKILL / DATA GOVERNANCE

Know who owns the data and who can use it.

Turn informal ownership, retention and access rules into an operating process. Give teams a way to handle critical datasets consistently without relying on unwritten knowledge.

WHAT WE CAN BUILD FOR YOU

Ownership for business-critical datasets

Create classification and ownership records with explicit retention and review responsibilities.

Value: Questions and incidents reach a responsible person instead of circulating between teams.

A recurring access review

Define and implement a review process around who can reach sensitive or important data.

Value: Access decisions become maintainable evidence rather than an accumulation of old permissions.

WHAT THE ENGAGEMENT INCLUDES

- | Classification
- | Ownership model
- | Retention policy
- | Access review

WHAT YOU TAKE AWAY

- | Governance model
- | Classification register
- | Access review process

HOW WE MAKE THE VALUE VISIBLE

Unowned datasets / Overdue access reviews / Retention exceptions

GOOD REASONS TO START

No owner for critical datasets / Retention rules that exist only verbally / Access granted and never revoked

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring your most important datasets, current access lists and the policies they are expected to follow.

[Talk to BELTO](#)

SPECIALIST SKILL / DATA MODELLING

Build a data model that survives the next question.

Organize business entities and history so reporting can evolve without an ever-growing chain of fragile joins. Address structure, performance and migration together.

WHAT WE CAN BUILD FOR YOU

Historical customer or asset records

Design a model that preserves changes over time and supports point-in-time analysis.

Value: Teams can reconstruct past state instead of overwriting the evidence behind a decision.

Simplify an overgrown reporting model

Rework conceptual and logical structures and plan a controlled migration of dependent data.

Value: New questions become easier to answer and the model is easier to explain.

WHAT THE ENGAGEMENT INCLUDES

- | Conceptual and logical modelling
- | Historisation
- | Performance design
- | Documentation

WHAT YOU TAKE AWAY

- | Data model
- | Migration scripts
- | Model documentation

HOW WE MAKE THE VALUE VISIBLE

Query time / Join complexity / Historical reconstruction completeness

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring your main entities, the questions the current model cannot answer and examples of lost history.

[Talk to BELTO](#)

SPECIALIST SKILL / EDGE & LOCAL INFERENCE

Run the model where the decision happens.

Keep inference close to equipment, users or protected data when cloud latency, connectivity or data movement is the wrong fit. Select and optimize against the actual device envelope.

WHAT WE CAN BUILD FOR YOU

Inspection on an intermittently connected site

Optimize a model for a local device and design buffering and offline behavior around its sensing pipeline.

Value: The inspection workflow can continue when connectivity is interrupted.

Private inference on local hardware

Benchmark model quality, memory use and response time on candidate devices before packaging deployment.

Value: A hardware decision based on measured trade-offs, with less dependence on moving data off site.

WHAT THE ENGAGEMENT INCLUDES

- | Quantisation and compilation
- | Hardware selection
- | On-device pipelines
- | Offline operation

WHAT YOU TAKE AWAY

- | Optimised model artefacts
- | Benchmark report
- | Device deployment package

HOW WE MAKE THE VALUE VISIBLE

On-device latency / Power and memory use / Offline completion rate

GOOD REASONS TO START

Latency or power budgets exceeded / Data that cannot leave the site / Intermittent connectivity

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the model, target hardware options and the latency, power or data-boundary constraint.

[Talk to BELTO](#)

SPECIALIST SKILL / ENTERPRISE & APPLIED AI

Turn an AI idea into a useful operating tool.

Find the part of a real workflow where AI can remove effort or improve a decision. Establish a baseline, build a working version and test whether the benefit survives real cases and operating cost.

WHAT WE CAN BUILD FOR YOU

Document triage for a busy team

Classify incoming documents and extract the fields a reviewer needs, keeping uncertain results in a review queue.

Value: Faster preparation without asking staff to trust unchecked output.

An evaluated internal assistant

Test a focused assistant against representative questions and existing staff performance before hardening it for use.

Value: A clear investment decision based on quality, effort and cost rather than a persuasive demo.

WHAT THE ENGAGEMENT INCLUDES

- | Opportunity assessment against real process data
- | Baseline and target metrics
- | Reference implementation
- | Operational handover

WHAT YOU TAKE AWAY

- | Evaluation harness
- | Reference implementation
- | Operating runbook
- | Cost model

HOW WE MAKE THE VALUE VISIBLE

Task completion time / Accepted-output rate / Cost per completed task

GOOD REASONS TO START

Pilots that never reach production / No agreed definition of success / Model behaviour nobody can explain to a regulator

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one workflow, a sample of ordinary and difficult cases, and the person who owns the outcome.

[Talk to BELTO](#)

SPECIALIST SKILL / FIELD & INDUSTRIAL SERVICES

Leave the site working – and understandable.

Coordinate survey, deployment and commissioning where remote-only delivery leaves gaps. Transfer as-built records and support responsibilities alongside the installed system.

WHAT WE CAN BUILD FOR YOU

Deploy equipment at a remote site

Survey connectivity and installation constraints, plan the work and commission the deployed system.

Value: The design accounts for actual site conditions and vendor boundaries.

Recover an incomplete handover

Inspect an installed environment, close documentation gaps and establish support arrangements.

Value: The receiving team can operate and change the system with less dependence on the installer.

WHAT THE ENGAGEMENT INCLUDES

- | Site survey
- | On-site deployment
- | Commissioning
- | Documentation and support

WHAT YOU TAKE AWAY

- | Deployed systems
- | As-built documentation
- | Support arrangement

HOW WE MAKE THE VALUE VISIBLE

Commissioning acceptance / Unresolved site defects / Support handover completeness

GOOD REASONS TO START

Remote sites without reliable connectivity / Deployment scope with vendor gaps / No documentation after installation

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the site location, equipment scope, access constraints and the gaps between suppliers.

[Talk to BELTO](#)

SPECIALIST SKILL / FINANCE & INSURANCE TECHNOLOGY

Make financial operations easier to reconstruct.

Connect calculation engines, reporting and process automation to the evidence behind each result. Give teams a dependable route from input to output when a calculation or deadline is challenged.

WHAT WE CAN BUILD FOR YOU

Automated reconciliation and reporting

Connect recurring financial feeds, expose mismatches and produce reporting with an audit trail.

Value: Less repeated handling and a visible queue for the exceptions that need judgment.

A versioned calculation engine

Implement calculation logic with recorded inputs, verification tests and traceable outputs.

Value: Reviewers can reproduce a result and understand which assumptions produced it.

WHAT THE ENGAGEMENT INCLUDES

- | Process engineering
- | Calculation engines
- | Reporting automation
- | Audit trails

WHAT YOU TAKE AWAY

- | Implemented systems
- | Audit trail
- | Verification documentation

HOW WE MAKE THE VALUE VISIBLE

Reconciliation effort / Reproducible-calculation rate / Reporting preparation time

GOOD REASONS TO START

Manual reconciliation at scale / Reporting deadlines met by heroics / Systems that cannot evidence a calculation

Engineering scope; licensed legal, tax, accounting and investment advice are separate.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring a representative calculation or reconciliation, its input sources and review requirements.

[Talk to BELTO](#)

SPECIALIST SKILL / FULL-STACK PRODUCT ENGINEERING

Get the product into users' hands with a clear owner.

Build the interface, APIs and data layer as one coherent product. Connect the release to meaningful tests, architecture records and the team that will maintain it.

WHAT WE CAN BUILD FOR YOU

A customer or partner portal

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

Value: Users get a complete workflow instead of disconnected prototype screens.

Turn a prototype into an owned product

Rework the agreed architecture and release path, add consequential tests and prepare operational handover.

Value: The product can move beyond its original builder without losing its operating knowledge.

WHAT THE ENGAGEMENT INCLUDES

- | Architecture
- | Interface engineering
- | API and data layer
- | Testing and release

WHAT YOU TAKE AWAY

- | Deployed application
- | Test suite
- | Architecture documentation

HOW WE MAKE THE VALUE VISIBLE

Completed user journeys / Release defects / Time to deliver a change

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the main user journey, prototype or requirements and the team that will own the application.

[Talk to BELTO](#)

SPECIALIST SKILL / GPU & HIGH-PERFORMANCE COMPUTE

Size the cluster around the work.

Make GPU investment decisions from workload evidence. Balance training and inference demand, scheduling policy, power and utilization before committing to a cluster shape.

WHAT WE CAN BUILD FOR YOU

A training cluster shared by several teams

Profile jobs, design capacity and configure scheduling rules for competing workloads.

Value: More predictable access and clearer decisions about when more hardware is actually justified.

Inference capacity planning

Benchmark throughput and resource use for representative models and expected request patterns.

Value: A capacity plan grounded in useful output rather than headline GPU specifications.

WHAT THE ENGAGEMENT INCLUDES

- | Workload profiling
- | Cluster design
- | Scheduler configuration
- | Utilisation monitoring

WHAT YOU TAKE AWAY

- | Cluster design
- | Scheduler configuration
- | Utilisation reporting

HOW WE MAKE THE VALUE VISIBLE

Useful GPU utilization / Job wait time / Cost per training or inference job

GOOD REASONS TO START

Hardware bought before the workload is understood / Scheduling contention between teams / Thermal and power limits

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring representative jobs, expected concurrency and the facility's power and cooling limits.

[Talk to BELTO](#)

SPECIALIST SKILL / HEALTH TECHNOLOGY

Remove friction around clinical work.

Engineer protected data flows and workflow tools around existing care systems. Help staff reach the information and task context they need without creating a new administrative burden.

WHAT WE CAN BUILD FOR YOU

A connected administrative workflow

Build an intake or task-handoff flow integrated with the agreed record systems and access rules.

Value: Less repeated information entry and a clearer view of unfinished work.

A governed imaging data pipeline

Prepare and move imaging data through a defined processing and validation workflow.

Value: Researchers or reviewers get a repeatable technical path with documented data handling.

WHAT THE ENGAGEMENT INCLUDES

- | Health data engineering
- | Interoperability
- | Workflow software
- | Imaging pipelines

WHAT YOU TAKE AWAY

- | Software components
- | Interoperability documentation
- | Validation record

HOW WE MAKE THE VALUE VISIBLE

Duplicate entry / Handoff delays / Interface and validation failures

GOOD REASONS TO START

Data protection requirements shaping architecture / Interoperability with clinical systems / Workflow software that adds clinician burden

Technology engineering only. No clinical-performance or medical-device approval claim.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring a specific workflow, its receiving systems and the clinical and data owners who must review it.

[Talk to BELTO](#)

SPECIALIST SKILL / KUBERNETES, DEVOPS & IAC

Make a release routine, not an event.

Replace hand-configured environments and fragile delivery steps with a platform your team can reproduce. Connect cluster design, GitOps, pipelines and policy to a maintainable release path.

WHAT WE CAN BUILD FOR YOU

A reproducible application platform

Define cluster architecture, manifests, quotas and policy in version-controlled configuration.

Value: Teams can recreate environments and explain changes instead of chasing drift.

A trusted build-to-deploy pipeline

Automate build, checks and deployment with clear failure reporting and team documentation.

Value: Less manual release coordination and a faster path from change to a reviewed deployment.

WHAT THE ENGAGEMENT INCLUDES

- | Cluster architecture
- | GitOps
- | Pipeline engineering
- | Policy and quotas

WHAT YOU TAKE AWAY

- | Platform manifests
- | Pipelines
- | Platform documentation

HOW WE MAKE THE VALUE VISIBLE

Deployment lead time / Failed-release rate / Environment drift

GOOD REASONS TO START

Clusters configured by hand / Pipelines nobody trusts / Environment drift

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one application, its release steps and the environment differences that repeatedly cause trouble.

[Talk to BELTO](#)

SPECIALIST SKILL / LLM DEPLOYMENT, EVALUATION & GOVERNANCE

Give your team useful answers it can check.

Connect language models to the right information with evaluation, redaction, audit records and spending controls. Make quality and operating cost visible before access expands.

WHAT WE CAN BUILD FOR YOU

Search and answer over internal documents

Build retrieval over a defined corpus, attach source references and test difficult questions in a regression set.

Value: People can verify answers and reach the underlying evidence without a manual document hunt.

Controlled drafting assistance

Apply redaction, output checks, review rules and usage limits around a bounded drafting service.

Value: Faster first drafts with clear review responsibility and a budget the team can manage.

WHAT THE ENGAGEMENT INCLUDES

- | Evaluation sets
- | Retrieval design
- | Guardrails and redaction
- | Cost and rate control
- | Audit logging

WHAT YOU TAKE AWAY

- | Evaluation suite
- | Deployed service
- | Governance documentation
- | Cost controls

HOW WE MAKE THE VALUE VISIBLE

Grounded-answer rate / Review effort / Cost per accepted output

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring representative documents and questions, access rules and examples of an unacceptable answer.

[Talk to BELTO](#)

SPECIALIST SKILL / LEGACY MODERNIZATION

Replace the bottleneck without betting on a big rewrite.

Recover hidden business rules and migrate in controlled increments. Preserve an operating route while moving components and data onto a foundation the team can support.

WHAT WE CAN BUILD FOR YOU

Replace one legacy business capability

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

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

A controlled data and application cutover

Prepare migration steps, comparison checks and a runbook for the transition.

Value: The team knows what must match, when to proceed and how to respond if the cutover fails.

WHAT THE ENGAGEMENT INCLUDES

- | System archaeology
- | Strangler-pattern migration
- | Data migration
- | Parallel running

WHAT YOU TAKE AWAY

- | Migration plan
- | Migrated components
- | Cutover runbook

HOW WE MAKE THE VALUE VISIBLE

Migrated capability / Data mismatches / Cutover incidents

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the component blocking change, its dependencies and the business windows available for migration.

[Talk to BELTO](#)

SPECIALIST SKILL / LEGAL TECHNOLOGY

Turn contract documents into usable information.

Connect document workflows, clause extraction and obligation tracking so legal teams can find what needs review. Preserve the role of qualified counsel in interpretation and advice.

WHAT WE CAN BUILD FOR YOU

A contract obligation register

Extract candidate dates and obligations, route them for review and maintain a searchable register.

Value: Teams have a clearer view of upcoming commitments without reading every document again.

A clause-review workspace

Present extracted clauses and source passages in a workflow for legal reviewers.

Value: Less time locating language; more attention available for the interpretation that matters.

WHAT THE ENGAGEMENT INCLUDES

- | Document workflow engineering
- | Clause extraction
- | Obligation tracking
- | Review tooling

WHAT YOU TAKE AWAY

- | Workflow system
- | Extraction pipeline
- | Obligation register

HOW WE MAKE THE VALUE VISIBLE

Time to locate a clause / Review effort / Missed or unresolved obligation records

Legal judgment and advice remain with qualified counsel; consequential outputs require professional review.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring representative contracts, the clauses or obligations you track and the team responsible for review.

[Talk to BELTO](#)

SPECIALIST SKILL / MACHINE LEARNING ENGINEERING

Make the next model release repeatable.

Reduce the gap between an experiment that works for its author and a model the whole team can reproduce, release and recover. Preserve the connection between training data, model versions and operating results.

WHAT WE CAN BUILD FOR YOU

From notebook to training pipeline

Package training steps, track datasets and artifacts, and register approved model versions.

Value: New team members can reproduce a result without relying on the original author's laptop.

A controlled model release path

Add automated checks, version promotion and rollback around model deployment.

Value: A weak release can be isolated and reversed with its provenance intact.

WHAT THE ENGAGEMENT INCLUDES

- | Training pipelines
- | Feature and artefact stores
- | CI for models
- | Release and rollback

WHAT YOU TAKE AWAY

- | Reproducible pipelines
- | Model registry
- | Release process

HOW WE MAKE THE VALUE VISIBLE

Rebuild success rate / Release lead time / Rollback time

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring a current model, its training assets and the process used to promote it into production.

[Talk to BELTO](#)

SPECIALIST SKILL / MOBILE ENGINEERING

Keep the app useful when the network is not.

Design mobile workflows around device variation, battery limits, offline behavior and synchronization. Give the team a repeatable release process and a realistic test matrix.

WHAT WE CAN BUILD FOR YOU

An app for work away from the office

Build the agreed mobile workflow with offline storage and controlled synchronization.

Value: Users can complete supported work without treating every lost connection as a dead end.

A mobile product with difficult releases

Establish device testing and a release pipeline around recurring platform and synchronization problems.

Value: The team can diagnose device-specific failures and make releases more predictable.

WHAT THE ENGAGEMENT INCLUDES

- | Application architecture
- | Offline and sync design
- | Release pipeline
- | Device testing

WHAT YOU TAKE AWAY

- | Published applications
- | Release pipeline
- | Test matrix

HOW WE MAKE THE VALUE VISIBLE

Offline completion / Sync conflicts / Crash-free sessions

GOOD REASONS TO START

Offline behaviour treated as an afterthought / Release process blocked on store review / Inconsistent behaviour across devices

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the target devices, network conditions and the user journey that must work offline.

[Talk to BELTO](#)

SPECIALIST SKILL / NETWORKING, MONITORING & DISASTER RECOVERY

Know what fails – and how you recover.

Connect network design and meaningful monitoring to backups and recovery exercises. Give operators a tested response when a dependency or site becomes unavailable.

WHAT WE CAN BUILD FOR YOU

Recovery for a critical service

Map network dependencies, establish backup paths and exercise a recovery procedure.

Value: The team knows the actual restore path before an incident forces the question.

Monitoring with a useful response

Build observability around service health and connect alerts to runbooks and ownership.

Value: Less time interpreting noise; clearer action when service is at risk.

WHAT THE ENGAGEMENT INCLUDES

- | Network design
- | Observability stack
- | Backup and recovery
- | Recovery exercises

WHAT YOU TAKE AWAY

- | Network documentation
- | Monitoring stack
- | Tested recovery procedure

HOW WE MAKE THE VALUE VISIBLE

Recovery time / Restore success / Actionable-alert rate

GOOD REASONS TO START

Recovery plans never exercised / Alerting without signal / Single points of failure

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one critical service, its dependencies and the recovery objective the business needs.

[Talk to BELTO](#)

SPECIALIST SKILL / PIPELINES & DATA PLATFORMS

Get dependable data to the people using it.

Make ingestion and transformation failures visible, recoverable and owned. Build the quality and operating layer that downstream reporting and products depend on.

WHAT WE CAN BUILD FOR YOU

A reliable multi-source data pipeline

Ingest operational feeds, orchestrate transformations and apply checks before publishing downstream datasets.

Value: Users can distinguish a trustworthy update from an incomplete or failed run.

Recovery after a changed source

Handle schema changes and establish controlled replay and quality checks around an existing pipeline.

Value: Fewer manual rebuilds when upstream systems change or a run fails.

WHAT THE ENGAGEMENT INCLUDES

- | Ingestion design
- | Transformation layer
- | Orchestration
- | Data quality checks

WHAT YOU TAKE AWAY

- | Pipeline implementation
- | Quality checks
- | Operating documentation

HOW WE MAKE THE VALUE VISIBLE

Data freshness / Failed-run recovery time / Quality-check failures

GOOD REASONS TO START

Pipelines that fail silently / No idempotency or replay / Schema changes breaking downstream consumers

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the source systems, a critical downstream dataset and its freshness requirement.

[Talk to BELTO](#)

SPECIALIST SKILL / PRIVATE, HYBRID & ON-PREMISE

Keep control of where your workloads run.

Put infrastructure where data and operations require it, while making local hardware supportable. Connect site architecture, storage and hybrid networking to clear day-to-day ownership.

WHAT WE CAN BUILD FOR YOU

Local infrastructure for protected data

Design compute, storage and virtualization around site access and data-residency requirements.

Value: A practical operating environment without forcing every workload into a public-cloud pattern.

A hybrid link between site and cloud

Connect local applications with approved cloud services and define how the site works during link failure.

Value: Teams can combine environments while understanding the boundary and its failure behavior.

WHAT THE ENGAGEMENT INCLUDES

- | Site architecture
- | Virtualisation and storage
- | Hybrid connectivity
- | Operations model

WHAT YOU TAKE AWAY

- | Site design
- | Deployed infrastructure
- | Operations runbook

HOW WE MAKE THE VALUE VISIBLE

Service availability / Site recovery time / Data-boundary exceptions

GOOD REASONS TO START

Residency and sovereignty constraints / Air-gapped or intermittently connected sites / No operational model for on-site hardware

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring your site constraints, workload inventory and the team that will operate the environment.

[Talk to BELTO](#)

SPECIALIST SKILL / PUBLIC CLOUD ENGINEERING

Make the cloud easier to run and pay for.

Build reproducible cloud foundations, move workloads deliberately and expose the choices driving cost. Give your team an architecture it can review and environments it can rebuild.

WHAT WE CAN BUILD FOR YOU

A governed cloud landing zone

Set up identity, network boundaries and repeatable infrastructure for AWS, Azure or Google Cloud.

Value: New workloads start from a consistent foundation instead of accumulating one-off configuration.

A migration with cost visibility

Map dependencies, move a bounded workload and establish a usage and cost baseline.

Value: The migration decision includes operating economics as well as launch-day readiness.

WHAT THE ENGAGEMENT INCLUDES

- | Landing zones
- | Migration
- | Cost engineering
- | Infrastructure as code

WHAT YOU TAKE AWAY

- | Infrastructure as code
- | Architecture documentation
- | Cost baseline

HOW WE MAKE THE VALUE VISIBLE

Cost per workload / Provisioning time / Configuration drift

GOOD REASONS TO START

Spend growing faster than usage / Architecture that cannot pass a review / Manual environments nobody can reproduce

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the current estate, an initial workload and the availability and cost constraints.

[Talk to BELTO](#)

SPECIALIST SKILL / ROBOTICS & INDUSTRIAL SYSTEMS

Make perception work with the installed line.

Connect sensing and perception to existing controls and industrial networks. Include commissioning and operating conditions from the beginning so a prototype has a credible path to use.

WHAT WE CAN BUILD FOR YOU

Vision connected to an existing control system

Build perception and integrate its outputs with the agreed machine or operator interface.

Value: Detection becomes a usable production signal rather than a separate demonstration.

Commission a mixed-vendor installation

Connect industrial interfaces and verify the system against representative line conditions.

Value: Fewer gaps between component-level success and an accepted operating system.

WHAT THE ENGAGEMENT INCLUDES

- | Perception systems
- | Control integration
- | Industrial networking
- | Commissioning support

WHAT YOU TAKE AWAY

- | Perception and control software
- | Integration documentation
- | Commissioning record

HOW WE MAKE THE VALUE VISIBLE

False stops / End-to-end latency / Commissioning exceptions

GOOD REASONS TO START

Perception that fails on the real line / Integration with existing control systems / Safety cases not accounted for in software

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the line layout, installed control interfaces and representative production conditions.

[Talk to BELTO](#)

SPECIALIST SKILL / SATELLITE & PAYLOAD AI

Use onboard compute to prioritize the downlink.

Design inference on the payload around mission data, hardware budgets and update constraints. Test whether onboard processing can turn scarce communications capacity toward the data that matters.

WHAT WE CAN BUILD FOR YOU

Onboard image selection

Evaluate a model that ranks or filters candidate imagery before transmission, then benchmark it on payload compute.

Value: Ground teams can assess the trade-off between retained information and downlink demand.

A mission-aware model update path

Package model changes with validation and a defined update procedure for the payload environment.

Value: The mission has a reviewed way to evolve processing instead of relying on an unplanned software change.

WHAT THE ENGAGEMENT INCLUDES

- | Onboard inference design
- | Payload compute selection
- | Model update path
- | Validation against mission data

WHAT YOU TAKE AWAY

- | Onboard processing software
- | Validation results
- | Update procedure

HOW WE MAKE THE VALUE VISIBLE

Useful data retained / Downlink volume / Power and inference latency

Export-controlled scope is reviewed before work. No clearance or export-authorization claim is made.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring representative mission data, payload compute options and the downlink and power budgets.

[Talk to BELTO](#)

SPECIALIST SKILL / SECURE ENGINEERING & AUTOMATION

Make secure delivery part of normal delivery.

Automate repeatable security controls around pipelines, secrets and artifacts. Reduce dependence on manual gatekeeping while preserving evidence about what was built and released.

WHAT WE CAN BUILD FOR YOU

A pipeline with controlled secrets

Integrate secrets management and automated policy into the build and release process.

Value: Teams can deliver without passing sensitive credentials through informal channels.

Traceable build artifacts

Add artifact signing and provenance controls to the release path.

Value: Operators and reviewers can connect a deployed artifact to its approved origin.

WHAT THE ENGAGEMENT INCLUDES

- | Secure pipeline design
- | Secret management
- | Artefact signing
- | Automated policy

WHAT YOU TAKE AWAY

- | Secured pipelines
- | Secret management
- | Policy automation

HOW WE MAKE THE VALUE VISIBLE

Manual security handoffs / Unmanaged secrets / Signed-artifact coverage

GOOD REASONS TO START

Manual security gates that block delivery / Secrets in source control / No provenance for build artefacts

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one delivery pipeline and the security checks or credential practices slowing it down.

[Talk to BELTO](#)

SPECIALIST SKILL / SECURITY ARCHITECTURE & HARDENING

Build security into the system's shape.

Align trust boundaries, segmentation, key management and hardening standards with how the system operates. Give engineering a reference design and verified baselines it can maintain.

WHAT WE CAN BUILD FOR YOU

Segment a mixed-trust environment

Map communication paths and define network and service boundaries around the required interactions.

Value: An incident has fewer unnecessary paths through the estate.

Standardize hardening across environments

Create configuration baselines, apply them consistently and verify exceptions.

Value: New environments inherit a reviewable security position instead of ad hoc settings.

WHAT THE ENGAGEMENT INCLUDES

- | Reference architecture
- | Hardening standards
- | Segmentation
- | Key management

WHAT YOU TAKE AWAY

- | Reference architecture
- | Hardening baselines
- | Verification report

HOW WE MAKE THE VALUE VISIBLE

Unnecessary trust paths / Baseline compliance / Unowned exceptions

GOOD REASONS TO START

Security bolted on after design / Inconsistent hardening across environments / No defensible architecture record

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the architecture, environment inventory and the exposures driving the redesign.

[Talk to BELTO](#)

SPECIALIST SKILL / SECURITY ASSESSMENTS

Get findings your engineers can act on.

Test an explicitly agreed scope and turn observations into prioritized remediation. Close the loop with retesting so the engagement produces a usable risk decision.

WHAT WE CAN BUILD FOR YOU

Review a product before wider adoption

Assess the authorized technical boundary and tie findings to affected systems and practical fixes.

Value: The product owner can make a release decision with visible risks and responsibilities.

Verify that remediation worked

Retest agreed findings and document what is closed, still exposed or outside the reviewed scope.

Value: Progress is demonstrated through behavior rather than a closed ticket alone.

WHAT THE ENGAGEMENT INCLUDES

- | Scoped technical assessment
- | Prioritised findings
- | Remediation guidance
- | Retest

WHAT YOU TAKE AWAY

- | Assessment report
- | Prioritised remediation plan
- | Retest record

HOW WE MAKE THE VALUE VISIBLE

Verified closure / Critical residual findings / Retest completion

GOOD REASONS TO START

Scope ambiguity / Reports that cannot be actioned / No retest after remediation

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the system scope, testing authority and the decision the assessment must support.

Talk to BELTO

SPECIALIST SKILL / SPACE SOFTWARE

Keep mission software connected to mission reality.

Build flight, ground and command components around interfaces, operating limits and fault behavior. Leave verification evidence that the receiving mission team can use.

WHAT WE CAN BUILD FOR YOU

A ground-to-spacecraft command path

Implement telemetry and command interfaces across the agreed flight and ground components.

Value: Operators can inspect the complete command path and its failure behavior.

Fault-management components

Implement and verify recovery behavior against agreed mission scenarios and software constraints.

Value: The team has explicit evidence for how the component behaves when conditions deteriorate.

WHAT THE ENGAGEMENT INCLUDES

- | Flight software components
- | Ground segment software
- | Telemetry and command
- | Fault management

WHAT YOU TAKE AWAY

- | Software components
- | Verification evidence
- | Interface documentation

HOW WE MAKE THE VALUE VISIBLE

Interface verification / Fault-scenario coverage / Recovery behavior

Export-controlled scope is reviewed before work. No clearance or export-authorization claim is made.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the mission interfaces, target environment and the fault scenarios that drive acceptance.

[Talk to BELTO](#)

SPECIALIST SKILL / SPORTS TECHNOLOGY

Give coaches answers before the next session.

Turn video and tracking data into a workflow that supports preparation and review. Connect model outputs to how coaches navigate events, compare sessions and decide what to work on.

WHAT WE CAN BUILD FOR YOU

Match and training event analysis

Process footage into tracked events and present relevant clips through an analysis interface.

Value: Staff spend less time finding moments and more time preparing useful feedback.

Movement and performance review

Combine tracking outputs with session analysis and validate performance under real occlusion and motion.

Value: Coaches can judge whether the measurement is useful before making it part of their routine.

WHAT THE ENGAGEMENT INCLUDES

- | Video pipelines
- | Tracking and event detection
- | Analytics interfaces
- | Coach workflow design

WHAT YOU TAKE AWAY

- | Analysis platform
- | Tracking models
- | Validation report

HOW WE MAKE THE VALUE VISIBLE

Time to prepare analysis / Tracking error / Coach usage

GOOD REASONS TO START

Footage volume without usable analysis / Tracking accuracy under occlusion / Analysis that coaches will not use

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring match or training footage and the decisions the coaching staff needs to make from it.

[Talk to BELTO](#)

SPECIALIST SKILL / SYSTEMS INTEGRATION

Stop losing work between systems.

Connect applications through explicit contracts, recoverable message flows and reconciliation. Make mismatches visible so staff do not become the permanent glue between tools.

WHAT WE CAN BUILD FOR YOU

An order-to-finance integration

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

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

A monitored event flow

Implement events or messaging with recovery and monitoring around the agreed system boundaries.

Value: An interrupted transaction can be found, explained and replayed rather than silently disappearing.

WHAT THE ENGAGEMENT INCLUDES

- | Integration architecture
- | Message and event design
- | Reconciliation
- | Monitoring

WHAT YOU TAKE AWAY

- | Integration layer
- | Reconciliation reports
- | Monitoring

HOW WE MAKE THE VALUE VISIBLE

Unreconciled records / Manual re-entry / Recovery time

GOOD REASONS TO START

Point-to-point integrations nobody owns / Silent data loss between systems / No reconciliation of record

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one business transaction and every system it must pass through.

[Talk to BELTO](#)

SPECIALIST SKILL / SYSTEMS, KERNEL & EMBEDDED

Make behavior predictable on the target hardware.

Develop low-level components against real timing, memory and interface constraints. Instrument and validate where the software will run, not only where it is built.

WHAT WE CAN BUILD FOR YOU

Firmware and driver integration

Implement the agreed device components and connect them to the target hardware interfaces.

Value: The product team can isolate integration problems with measured behavior on the device.

Real-time scheduling under load

Instrument timing and resource use, implement the required scheduling behavior and validate target scenarios.

Value: Engineering can assess deadline and memory limits before those limits become field failures.

WHAT THE ENGAGEMENT INCLUDES

- | Firmware and driver work
- | Real-time scheduling
- | Hardware bring-up support
- | Instrumentation

WHAT YOU TAKE AWAY

- | Firmware or kernel components
- | Validation results
- | Integration notes

HOW WE MAKE THE VALUE VISIBLE

Deadline misses / Peak memory / On-target validation coverage

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring target hardware, interface details and the timing or memory failure the component must avoid.

Talk to BELTO

SPECIALIST SKILL / VENTURE & TECHNICAL DUE DILIGENCE

Know the technical risk before you commit.

Give founders, investors and leadership a grounded view of architecture, roadmap and delivery risk. Separate a fixable problem from an assumption that could change the investment or build decision.

WHAT WE CAN BUILD FOR YOU

Technical diligence ahead of a deal

Review repositories, architecture and roadmap claims, then produce findings with confidence and consequences.

Value: Decision-makers know which claims stand up and which need further evidence.

A roadmap reality check

Assess dependencies and engineering work behind a proposed product or scaling plan.

Value: The next commitment can be sized around actual delivery constraints.

WHAT THE ENGAGEMENT INCLUDES

- | Technical due diligence
- | Architecture review
- | Roadmap assessment
- | Strategy support

WHAT YOU TAKE AWAY

- | Diligence report
- | Risk register
- | Recommendations

HOW WE MAKE THE VALUE VISIBLE

Unresolved critical assumptions / Evidence coverage / Decision-ready risks

GOOD REASONS TO START

Technical claims that cannot be verified / Architecture risk hidden in a deal / Roadmaps without engineering grounding

Engineering scope; licensed legal, tax, accounting and investment advice are separate.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the decision deadline, the technical claims being relied on and access to the underlying evidence.

[Talk to BELTO](#)

SOLUTION / ARCHITECTURE & TECHNICAL DILIGENCE

Know what you are buying – or rebuilding.

A confident technical story is not enough when capital or a major programme is at stake. BELTO reconstructs the system from evidence, challenges material assumptions and gives leadership a prioritized decision record.

WHAT WE CAN BUILD FOR YOU

Technical diligence ahead of a deal

Review repositories, architecture and roadmap claims, then produce findings with confidence and consequences.

Value: Decision-makers know which claims stand up and which need further evidence.

A roadmap reality check

Assess dependencies and engineering work behind a proposed product or scaling plan.

Value: The next commitment can be sized around actual delivery constraints.

Choose this before a transaction, rewrite or scaling commitment when the decision matters more than adding delivery capacity.

WHAT YOU RECEIVE

Executive technical position / Architecture and dependency map / Prioritized risk register / Sequenced 90-day action plan

Delivery: Decision framing / Evidence collection / System reconstruction / Risk analysis / Decision workshop

HOW WE MAKE THE VALUE VISIBLE

Critical unknowns resolved / Evidence confidence / Actions with named owners

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the decision deadline, the technical claims being relied on and access to the underlying evidence.

[Talk to BELTO](#)

SOLUTION / EMBEDDED ENGINEERING TEAM

Add a team that owns a defined delivery goal.

Bring coordinated engineering capacity into a product or platform objective without leaving accountability between individual contractors. BELTO works to a shared mandate, accepted increments and a planned transfer.

WHAT WE CAN BUILD FOR YOU

A customer or partner portal

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

Value: Users get a complete workflow instead of disconnected prototype screens.

Turn a prototype into an owned product

Rework the agreed architecture and release path, add consequential tests and prepare operational handover.

Value: The product can move beyond its original builder without losing its operating knowledge.

Choose this when the objective is clear but sustained, coordinated engineering capacity is missing.

WHAT YOU RECEIVE

Accepted software or infrastructure / Architecture and decision history / Operating documentation / Paired work and capability transfer

Delivery: Mandate / Mobilization / Delivery / Operational proving / Transfer or renew

HOW WE MAKE THE VALUE VISIBLE

Accepted increments / Blocked dependencies / Readiness of the receiving team

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the main user journey, prototype or requirements and the team that will own the application.

[Talk to BELTO](#)

SOLUTION / ENGAGEMENT MODELS

Buy the next useful piece of progress.

Do not commit to the whole programme before the uncertain part is understood. BELTO can structure a diagnostic, fixed-scope build, phased programme or embedded team around what can be accepted and decided next.

WHAT WE CAN BUILD FOR YOU

Discover before committing to the build

Run a focused diagnostic to expose the main unknown, compare options and define an acceptably bounded next step.

Value: Avoid buying a large implementation before the problem and acceptance conditions are understood.

Commit in reviewable stages

Structure a programme around accepted outputs, change control and an explicit decision at each phase.

Value: Keep the next investment tied to evidence instead of allowing the work to become an indefinite retainer.

Choose a diagnostic for uncertainty, a bounded build for known outputs, or embedded delivery for an objective needing sustained capacity.

WHAT YOU RECEIVE

Diagnostic sprint / Fixed-scope engagement / Phased programme / Embedded team

Delivery: Scoping conversation / Model selection / Boundary design / Delivery governance / Close or continue

HOW WE MAKE THE VALUE VISIBLE

Assumptions resolved / Milestones accepted / Decisions made at each gate

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the decision deadline, the technical claims being relied on and access to the underlying evidence.

Talk to BELTO

SOLUTION / INFRASTRUCTURE DEPLOYMENT

Move the workload with a recovery plan.

BELTO can turn a target architecture into a reproducible environment, rehearse the failure paths and coordinate migration. Give the operating team more than a working launch: give it the means to observe and recover the service.

WHAT WE CAN BUILD FOR YOU

Local infrastructure for protected data

Design compute, storage and virtualization around site access and data-residency requirements.

Value: A practical operating environment without forcing every workload into a public-cloud pattern.

A hybrid link between site and cloud

Connect local applications with approved cloud services and define how the site works during link failure.

Value: Teams can combine environments while understanding the boundary and its failure behavior.

Choose this when availability, data movement and operating ownership make a migration more than a provisioning exercise.

WHAT YOU RECEIVE

Workload-led deployment architecture / Version-controlled environments / Capacity and recovery evidence / Operational handover and risk register

Delivery: Readiness assessment / Landing-zone design / Reproducible build / Resilience proving / Migration and stabilization

HOW WE MAKE THE VALUE VISIBLE

Restore success / Migration exceptions / Time to detect and recover

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring your site constraints, workload inventory and the team that will operate the environment.

Talk to BELTO

SOLUTION / LEGAL & AI ADVISORY

Let AI prepare the work. Keep legal judgment in control.

BELTO can connect document intelligence, drafting assistance and matter workflows to your existing legal environment through governed Astra integration builds. Source references, access boundaries and professional review are part of the design.

WHAT WE CAN BUILD FOR YOU

A contract obligation register

Extract candidate dates and obligations, route them for review and maintain a searchable register.

Value: Teams have a clearer view of upcoming commitments without reading every document again.

A clause-review workspace

Present extracted clauses and source passages in a workflow for legal reviewers.

Value: Less time locating language; more attention available for the interpretation that matters.

Choose this when a legal team can provide representative matters, explicit confidentiality requirements and accountable reviewers.

WHAT YOU RECEIVE

Bounded legal-AI implementation / Confidentiality and access controls / Source and review audit trail / Accuracy and workflow measures

Delivery: Matter and workflow mapping / Control design / Astra integration build / Supervised proving / Governed handover

HOW WE MAKE THE VALUE VISIBLE

Review minutes per matter / Source-grounded output / Exception and correction rate

Legal judgment and advice remain with qualified counsel; consequential outputs require professional review.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring representative contracts, the clauses or obligations you track and the team responsible for review.

Talk to BELTO

SOLUTION / PERCEPTION & VISION BUILD

Turn a promising vision demo into an operating tool.

BELTO can engineer the sensing, data, model and review workflow together. Test the conditions hidden by an average accuracy score and connect each detection to a useful next action.

WHAT WE CAN BUILD FOR YOU

Inspection on a production line

Train an inspection model on representative images, route uncertain detections to an operator and monitor changes in the input.

Value: More consistent screening and a clear route for ambiguous cases.

Events from long video recordings

Build detection and tracking pipelines that turn footage into searchable events and review clips.

Value: Analysts spend less time hunting through video and more time investigating relevant moments.

Choose this when optics, hardware, false alarms or field conditions determine whether the model has practical value.

WHAT YOU RECEIVE

Perception specification / Versioned data and provenance / Validated sensing and inference pipeline / Drift and uncertainty monitoring

Delivery: Decision definition / Sensing study / Data and model build / Deployment proving / Operational learning

HOW WE MAKE THE VALUE VISIBLE

False positives and misses / End-to-end latency / Operator review burden

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring representative footage, the decision each detection should trigger and the cost of getting it wrong.

Talk to BELTO

SOLUTION / SECURITY ASSESSMENT

Get a security decision you can act on.

BELTO examines the agreed system in context, reproduces material weaknesses where authorized and turns findings into a sequenced treatment plan. Retesting makes progress visible and leaves residual risk explicit.

WHAT WE CAN BUILD FOR YOU

Review a product before wider adoption

Assess the authorized technical boundary and tie findings to affected systems and practical fixes.

Value: The product owner can make a release decision with visible risks and responsibilities.

Verify that remediation worked

Retest agreed findings and document what is closed, still exposed or outside the reviewed scope.

Value: Progress is demonstrated through behavior rather than a closed ticket alone.

Choose this before consequential use, or when previous findings have not translated into verified changes.

WHAT YOU RECEIVE

Threat and trust-boundary model / Prioritized evidence-backed findings / Sequenced control roadmap / Retest and residual-risk record

Delivery: Scope and authorization / Threat and trust model / Control examination / Risk calibration / Remediation validation

HOW WE MAKE THE VALUE VISIBLE

Material findings verified / Residual risks owned / Remediation lead time

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the system scope, testing authority and the decision the assessment must support.

Talk to BELTO

SOLUTION / SYSTEM INTEGRATION

Make a transaction survive every handoff.

BELTO can connect the full operating journey across applications, data and devices. Define contracts and ownership, build recovery and reconciliation, then rehearse the transition with the people who will operate it.

WHAT WE CAN BUILD FOR YOU

An order-to-finance integration

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

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

A monitored event flow

Implement events or messaging with recovery and monitoring around the agreed system boundaries.

Value: An interrupted transaction can be found, explained and replayed rather than silently disappearing.

Choose this when several working components still leave one unreliable business workflow.

WHAT YOU RECEIVE

Versioned interface register / Instrumented reference flow / Scenario-based acceptance evidence / Recovery and operating package

Delivery: System discovery / Contract design / Integration build / Operational proving / Controlled cutover

HOW WE MAKE THE VALUE VISIBLE

Unreconciled transactions / Manual correction / Recovery and replay time

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one business transaction and every system it must pass through.

Talk to BELTO

SOLUTION / TESTING AUTOMATION

Release faster with evidence you trust.

BELTO can replace fragile or incomplete release checks with repeatable test layers around consequential journeys. Keep fixtures, data, results and ownership clear so a failed test helps engineering diagnose the problem.

WHAT WE CAN BUILD FOR YOU

A dependable regression suite

Map critical journeys, build stable fixtures and test layers, and connect their results to the release decision.

Value: Spend less time rerunning flaky checks and investigating failures with no diagnostic context.

Cross-system release evidence

Exercise representative integrations, performance and recovery scenarios with controlled data and environment behavior.

Value: Catch consequential failures that isolated component tests can miss before they reach users.

Choose this when manual regression, flaky suites or missed cross-system failures delay confident deployment.

WHAT YOU RECEIVE

Risk-led automation strategy / Reusable test harnesses / Acceptance and release evidence / Suite ownership and maintenance model

Delivery: Risk model / Test architecture / Harness build / Release controls / Operational extension

HOW WE MAKE THE VALUE VISIBLE

Flaky-test rate / Diagnosis time / Escaped defects

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the main user journey, prototype or requirements and the team that will own the application.

Talk to BELTO

SOLUTION / WORKFLOW AUTOMATION PROGRAMME

Take repeated administration out of the critical path.

BELTO can redesign a recurring workflow, automate its stable steps and keep approvals and exceptions visible. Start with one measured path, then expand what works instead of automating every workaround.

WHAT WE CAN BUILD FOR YOU

An invoice-to-review workflow

Move invoice data between approved systems, flag exceptions and preserve the review and approval record.

Value: Staff focus on mismatches and judgments rather than rekeying the same information.

A repeatable reporting close

Map recurring close steps, automate stable transfers and record checks and ownership.

Value: A clearer path to completion and fewer tasks that only one person can perform.

Choose this when the process repeats often, exceptions can be examined and an owner can approve operating changes.

WHAT YOU RECEIVE

Process and decision map / Connected production workflow / Owned exception queues / Cycle-time and quality measures

Delivery: Workflow baseline / Decision design / Bounded pilot / Operational proving / Scale and handover

HOW WE MAKE THE VALUE VISIBLE

Cycle time / Manual touches / Exception resolution time

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one recurring close or bookkeeping workflow and the controls that must remain visible.

[Talk to BELTO](#)

ACADEMY / FOUNDER EDUCATION

Replace the blank page with a working business model.

BELTO Academy combines published learning programmes with working templates for practical founder decisions. Use the materials to organize customer evidence, cash assumptions and company-building tasks before seeking the advice or capital your business needs.

WHAT WE CAN BUILD FOR YOU

Make the business economics visible

Use the Business Plan Model to connect assumptions, revenue, costs and cash timing in a working planning structure.

Value: See which assumptions drive funding needs and which questions deserve more evidence.

Run a more disciplined discovery or raise

Use the Customer Interview Kit to compare conversations, then organize investor targets and activity with the tracker.

Value: Keep customer learning and fundraising work in a repeatable process rather than scattered notes.

PUBLISHED PROGRAMMES

- | Build Your First Business: validation through launch
- | Build a Venture: economics, product, traction and funding

WHAT YOU TAKE AWAY

- | Business Plan Model / Customer Interview Kit
- | Company Document Register / Founder Agreement worksheet
- | Cap Table & SAFE Modeller / Investor Target Tracker

CHOOSE THE PROGRAMME AROUND YOUR NEXT DECISION

First-time operators can start with practical formation and launch questions; venture founders can focus on scale, unit economics and funding. At the source review, no programme videos were available; check current availability before enrolling.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Explore programme outlines and template coverage at belto.world/academy.

Talk to BELTO

SPECIALIST SKILL / ACCOUNTING & PROFESSIONAL SERVICES

Give month-end fewer manual dependencies.

Connect accounting systems and repeatable workflows while keeping approvals and control evidence visible. Reduce repeated data entry and the reliance on one person knowing every spreadsheet step.

WHAT WE CAN BUILD FOR YOU

An invoice-to-review workflow

Move invoice data between approved systems, flag exceptions and preserve the review and approval record.

Value: Staff focus on mismatches and judgments rather than rekeying the same information.

A repeatable reporting close

Map recurring close steps, automate stable transfers and record checks and ownership.

Value: A clearer path to completion and fewer tasks that only one person can perform.

WHAT THE ENGAGEMENT INCLUDES

- | Workflow mapping
- | Automation build
- | Control design
- | Integration with accounting systems

WHAT YOU TAKE AWAY

- | Automated workflows
- | Control documentation
- | Integration

HOW WE MAKE THE VALUE VISIBLE

Manual touches per transaction / Close-cycle time / Unresolved exceptions

GOOD REASONS TO START

Month-end that depends on one person / Spreadsheet chains with no controls / Data entry duplicated across systems

Engineering scope; licensed legal, tax, accounting and investment advice are separate.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one recurring close or bookkeeping workflow and the controls that must remain visible.

[Talk to BELTO](#)

SPECIALIST SKILL / BLOCKCHAIN & DIGITAL ASSETS

Make the infrastructure behind the chain operable.

Connect node health, key-management architecture and application integration into a system operators can monitor. Design for chain-specific exceptions rather than assuming a submitted transaction is final.

WHAT WE CAN BUILD FOR YOU

Monitored node infrastructure

Deploy node services, health signals and documented operating procedures around application needs.

Value: The team can detect service degradation and understand its effect on dependent workflows.

A controlled settlement integration

Connect an application to chain events with key boundaries and handling for confirmations and reorganizations.

Value: A clearer account of transaction state and fewer silent mismatches between systems.

WHAT THE ENGAGEMENT INCLUDES

- | Node operations
- | Key management architecture
- | Integration
- | Monitoring

WHAT YOU TAKE AWAY

- | Node infrastructure
- | Key management design
- | Integration components

HOW WE MAKE THE VALUE VISIBLE

Node availability / Reconciliation exceptions / Time to detect stalled processing

Engineering scope; licensed legal, tax, accounting and investment advice are separate.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the chain, transaction workflow and current custody and key-management boundaries.

Talk to BELTO

AUDIENCE / SECURITY & CRITICAL INFRASTRUCTURE

Give critical operations a dependable software foundation.

BELTO can engineer protected data flows, secure communications and test environments for security-adjacent organizations. We define trust boundaries and responsibility early so the system can be reviewed, operated and handed over.

WHAT WE CAN BUILD FOR YOU

01 Connect distributed systems securely

Design encrypted communication paths and segmented infrastructure for the agreed actors and operating conditions.

VALUE TO YOUR TEAM

Reduce unnecessary exposure and give operators a clearer response to connectivity failures.

02 Track the origin of mission data

Build storage and transfer workflows with provenance, access boundaries and observable handling of exceptions.

VALUE TO YOUR TEAM

Help teams understand where data came from and which systems or people can act on it.

03 Test failures before field deployment

Build synthetic scenarios and examine component provenance across the software and hardware supply chain.

VALUE TO YOUR TEAM

Expose weak assumptions and integration failures while the team can still change the design.

SERVICE COVERAGE

Mission data infrastructure / Secure communications / Simulation & modeling / Supply chain security

HOW WE MAKE THE VALUE VISIBLE

Recovery behavior / Provenance completeness / Unresolved control exceptions

Export-controlled scope is reviewed before work. No clearance or export-authorization claim is made.

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the system boundary, authorized scope and the operating scenarios that need to be demonstrated.

Talk to BELTO

VENTURE STUDIO

Turn the next assumption into a decision.

BELTO can help a founding team evaluate technical feasibility, build a defined part of the product or explore a deeper studio arrangement. Connect the commercial question to an engineering commitment that can be inspected and accepted.

WHAT WE CAN BUILD FOR YOU

Test the product before expanding it

Define one customer journey, build the agreed path and examine what it tells you about the business assumption.

Value: Invest in a usable test instead of a growing feature list.

Challenge the technical plan

Review architecture and roadmap assumptions before a founding team commits to a platform or scaling path.

Value: Expose dependencies that could change the cost, sequence or viability of the plan.

WAYS TO WORK TOGETHER

- | Consulting: independent technical guidance
- | Build partnership: a defined product scope
- | Studio venture: deeper co-building, assessed individually

WHAT YOU TAKE AWAY

- | A defined decision and next step
- | Written responsibilities and milestones
- | Agreed IP and commercial structure

HOW WE MAKE THE VALUE VISIBLE

Evidence of customer need / Technical assumptions resolved / Accepted product increments

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring customer evidence, the next business decision and the technical gap your team needs to close.

Talk to BELTO