eBrinktech

Digital systems that move organisations forward

From raw idea to product in production: strategy, product design, software engineering, cloud platforms, data and AI, all in-house.

COMPANY PROFILE
NOVEMBER 2026

— WHO WE ARE

Technology partners for change that must work in practice

eBrinktech helps organisations modernise how they operate, build digital products and establish the technology foundations required for dependable growth.

We work with growing companies, regulated organisations and enterprise teams undertaking modernisation, automation or new product development.

— OUR ROLE

Connect the business decision to the system that delivers it.

We connect consulting, product and engineering so ownership remains clear from discovery through operation.

— WHERE WE HELP

When technology starts restricting the organisation

01	**Manual operations**	Approvals, documents and reporting depend on avoidable handoffs, spreadsheets or repeated data entry.
02	**Fragmented services**	Customers and employees move between disconnected channels because the systems behind the journey don't work together.
03	**Legacy platforms**	Old environments and release practices make change slow, risky or difficult to govern.
04	**Unready data & AI foundations**	The organisation wants better intelligence or AI services but lacks governed data flows, secure deployment and operational controls.

— CAPABILITIES

One partner across strategy, build and operation

Digital transformation consulting

Operating-model discovery, technology strategy, target architecture, roadmaps and delivery governance.

Product design & engineering

Ideas into products: discovery, UX/UI design, web and mobile apps, portals, APIs and integration.

Workflow automation

Approvals, task routing, document flows, notifications, operational dashboards and audit history.

Cloud, DevOps & platform engineering

Cloud environments, OpenShift, Kubernetes, CI/CD, GitOps, observability and DevSecOps.

Data platforms & AI infrastructure

Data integration, governed access, deployment pipelines, monitoring and foundations for secure AI adoption.

— END-TO-END PRODUCT DELIVERY

From raw idea to product in production

Bring us an idea, a business problem or a set of requirements. One in-house team designs, builds, deploys and runs the product, with no hand-offs between vendors.

01

Shape the idea

Workshops, requirements, user journeys, scope and business case

02

Design the product

User research, UX flows, UI design and clickable prototypes

03

Build it

Web and mobile apps, APIs, integrations and automated testing

04

Deploy it

Cloud infrastructure, Kubernetes, CI/CD, security and go-live

05

Run and grow

Monitoring, support, analytics and continuous improvement

In-house team Product managers & analysts · UX/UI designers · Software engineers · DevOps engineers · QA engineers

— DIGITAL TRANSFORMATION

A clear path from operational need to delivery

Transformation succeeds when the target operating model, technology choices and ownership model reinforce each other. We help clients make those decisions before committing to a large build.

01	**Understand**	Processes, users, constraints and the change required
02	**Define**	Target state, priorities, architecture and delivery scope
03	**Plan**	Roadmap, governance, responsibilities and investment sequence

TYPICAL OUTPUTS

- Transformation priorities and business case
- Target architecture and delivery roadmap
- Governance, roles and implementation plan
- A scoped first engagement

— SOFTWARE & AUTOMATION

Software built around the service and the work

We design and build applications that reflect how customers, employees and operational teams need to work. Integration and controls form part of the product, rather than an afterthought.

Digital products

- → Customer portals
- → Mobile and web applications
- → Self-service experiences

Business applications

- → Role-based internal systems
- → Operations and reporting
- → Domain-specific workflows

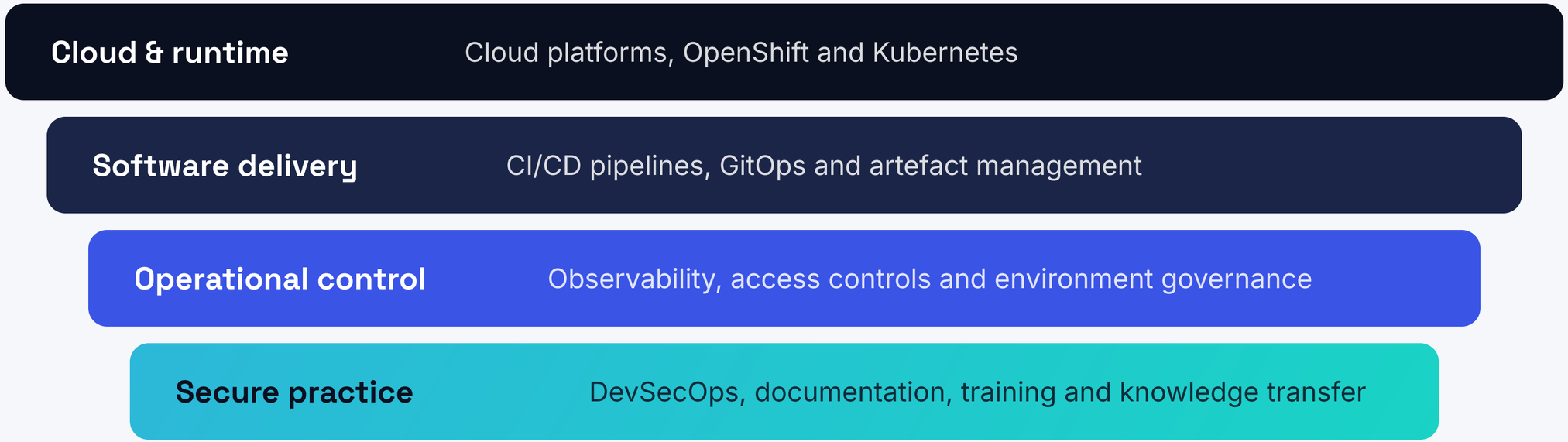
Automation & integration

- → Approvals and task routing
- → APIs and system connections
- → Notifications and audit trails

— CLOUD & PLATFORM ENGINEERING

A delivery platform teams can operate with confidence

We improve the environments, release practices and operational controls behind digital services. The aim is repeatable delivery, clearer visibility and lower operational risk.



— DATA & AI INFRASTRUCTURE

The controlled foundation behind useful AI

AI initiatives need more than a model. They depend on reliable data, secure access, repeatable deployment and operational monitoring. We establish the infrastructure that makes adoption practical and governable.

01

Data foundations

Integration, validation, storage, access patterns and reporting

02

AI platform setup

Compute, environments, deployment pipelines and service integration

03

Governance & security

Identity, permissions, auditability and controlled data use

04

Operations

Monitoring, performance, cost visibility and ongoing support

— HOW WE WORK

A delivery model with clear ownership

Engagements can begin with an assessment, a defined build or a platform improvement programme. Each stage produces a usable decision or working outcome.

01

Discover

Business problem, users, constraints and measures

02

Design

Target state, architecture, scope and delivery plan

03

Deliver

Build, integration, testing, migration and launch

04

Operate

Support, monitoring, improvement and capability transfer

Ways to start: Focused assessment | Defined product build | Platform improvement programme

— WHY EBRINKTECH

Business understanding stays connected to engineering

The value of a technology partner depends on what happens between the initial decision and the operating reality. Our model keeps those responsibilities connected.

Integrated delivery

Consulting, product, software and platform capability work around one defined change.

Enterprise depth

Experience spans controlled environments, business-critical workflows and complex integrations.

Practical ownership

The work includes documentation, handover and an operational path beyond launch.

Flexible engagement

Clients can start with a focused assessment, a defined product build or an improvement programme.

— SELECTED EXPERIENCE

You’re in good hands

Selected organisations represented in our team's delivery portfolio.

Let’s discuss the change your organisation needs to make next.

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