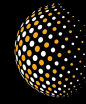


ISARI CONSULTING & TECHNOLOGIES



ISARI
CONSULTING AND TECHNOLOGIES

A.I. Transformation Engineering Partner

We combine senior technology expertise, artificial intelligence and engineering to turn business problems into measurable improvements.

ANALYZE

DECIDE

ENGINEER

WHAT WE DO

From technology audit to continuous intelligence and software delivery, ISARI builds the layer between business decisions and modern technology.

01

A.I. and Technology Audit

A structured audit of your technology, processes, data and AI usage — connected to business goals and measurable improvement opportunities.

02

Expert-Verified A.I. Analysis

AI-powered research and analysis for a global question, market, industry or specific business issue — reviewed and supported by relevant human experts.

03

Continuous A.I. Analysis

Recurring analysis of defined data points, signals and sources. A persistent analytical capability that works like an always-on consultant.

04

Software Engineering

Modern software development using AI throughout the engineering lifecycle — and implementation of AI-enhanced methods inside your existing teams.

Our principle: we analyze, not assume. We plan around evidence, engineer the solution and measure whether it actually improves the organization.

Intelligence that leads to action.

AI is most valuable when it is connected to reliable data, real processes and experienced people. Our services are designed as a continuous path — from understanding the current state to implementing and operating the improvement.

01

A.I. Enhanced Technology Audit

A practical baseline of how technology actually supports the business.

Typical scope

- systems, infrastructure and integrations
- software and service usage, costs and dependencies
- processes, data flows, security and operational bottlenecks
- current AI usage, opportunities and risks
- prioritized improvement roadmap

Result: a clear report, measurable priorities and an implementation plan.

02

Expert-Verified A.I. Analysis

AI can research at scale. Expertise makes the result trustworthy and actionable.

Typical scope

- global or issue-specific research
- large-volume source and data analysis
- specialized domain reasoning
- cross-checking and expert validation
- executive-ready findings and recommendations

Result: a decision-grade analysis supported by both AI and human expertise.

03

Continuous A.I. Analysis

Turn recurring research into an operating capability rather than a one-off report.

Typical scope

- defined data points, sources and indicators
- scheduled analysis and comparison
- trend, anomaly and change detection
- automated reporting and alerts
- custom analytical logic and business rules

Result: an always-on analytical layer that continuously informs decisions.

04

Software Engineering

We use AI to accelerate engineering without replacing engineering discipline.

Typical scope

- architecture and system design
- AI-assisted coding, testing and documentation
- data engineering, integrations and migrations
- CI/CD, monitoring, security and deployment
- implementation of AI-enhanced development methods in client teams

Result: faster, more consistent delivery with maintainable production systems.

**START WITH AN AI
TRANSFORMATION
ASSESSMENT**

Technology • AI • Data
• Engineering

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