

ATRISI
RESEARCH & INNOVATION FOUNDATION

ENTERPRISE TRANSFORMATION FRAMEWORK · VOLUME 05

ATRISI Programme Guide · Edition 01 · Revision 1.1 · August 2026 · Published

Engineering organizational intelligence from real workflows.

An enterprise path from Opportunity Discovery through assessment, audit, evidence-bearing pilots, and scale.

ASPIRATION

Most organizations have AI experiments. Few have systems that compound intelligence.

ATRISI helps organizations move from adoption theatre to workflow intelligence, evidence, and reusable operating models.

01 Workflow intelligence

02 Evidence-bearing change

03 Reusable operating models

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GUIDE POSITION · STAGE 1 OF 10

AI-Native Systems Engineering

02

PREVIOUS	CURRENT	NEXT
Publication promise	Aspiration	Enterprise entry
An enterprise path from Opportunity Discovery through assessment, audit, evidence-bearing pilots, and scale.	Most organizations have AI experiments. Few have systems that compound intelligence.	Tell us the business problem. ATRISI maps the opportunity.

ENTERPRISE ENTRY

Tell us the business problem. ATRISI maps the opportunity.

Opportunity Discovery is a consultant-reviewed problem-to-opportunity map—not a self-serve maturity score or an academic entry rung.

01 **Problem-led discovery**

02 **Enterprise contract**

03 **Starting point for pilots**

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GUIDE POSITION · STAGE 2 OF 10

AI-Native Systems Engineering

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PREVIOUS
Aspiration
Most organizations have AI experiments. Few have systems that compound intelligence.

CURRENT
Enterprise entry
Tell us the business problem. ATRISI maps the opportunity.

NEXT
Who it serves
For owners installing organizational intelligence infrastructure.

WHO IT SERVES

For owners installing organizational intelligence infrastructure.

CTO, CIO, data, product, engineering, and transformation leaders bring real operating problems. Vertical context is used as assessment packs, not invented public domain frameworks.

01 Technology leadership

02 Operating-model owners

03 Institutional operations

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GUIDE POSITION · STAGE 3 OF 10

AI-Native Systems Engineering

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PREVIOUS
Enterprise entry
Tell us the business problem. ATRISI maps the opportunity.

CURRENT
Who it serves
For owners installing organizational intelligence infrastructure.

NEXT
Engagement ladder
Discover, assess, audit, pilot, then scale with evidence.

ENGAGEMENT LADDER

Discover, assess, audit, pilot, then scale with evidence.

Opportunity Discovery → Intelligence Assessment → Intelligence Audit → Pilot Sprint → Enterprise Academy → Scale.

01	Primary shipping path
02	Packaging stays explicit
03	No guaranteed ROI

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GUIDE POSITION · STAGE 4 OF 10

AI-Native Systems Engineering

05

PREVIOUS
Who it serves
For owners installing organizational intelligence infrastructure.

CURRENT
Engagement ladder
Discover, assess, audit, pilot, then scale with evidence.

NEXT
From discovery to pilots
Each stage has a distinct job.

FROM DISCOVERY TO PILOTS

Each stage has a distinct job.

Discovery maps the surface; assessment reads readiness; audit structures gaps; a time-boxed pilot produces artifacts and operating-model learning.



01

People, process, systems

02

Intervention options

03

Evidence—not slides alone

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GUIDE POSITION · STAGE 5 OF 10

AI-Native Systems Engineering

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PREVIOUS
Engagement ladder
Discover, assess, audit, pilot, then scale with evidence.

CURRENT
From discovery to pilots
Each stage has a distinct job.

NEXT
PBAR fit
Every engagement should strengthen reusable capability.

PBAR FIT

Every engagement should strengthen reusable capability.

Product operationalizes outcomes; Process enables learning; Policy governs adoption; Pattern makes structures reusable across contexts.

01 **Product · Process**

02 **Policy · Pattern**

03 **Research-to-model loop**

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GUIDE POSITION · STAGE 6 OF 10

AI-Native Systems Engineering

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PREVIOUS
From discovery to pilots
Each stage has a distinct job.

CURRENT
PBAR fit
Every engagement should strengthen reusable capability.

NEXT
Evidence and reporting
Activity is not automatically transformation.

EVIDENCE AND REPORTING

Activity is not automatically transformation.

Opportunity maps, readiness responses, audit findings, deployed artifacts, workflow changes, and iteration logs retain observed, derived, inferred, or editorial claim levels.

01 **Problem evidence**

02 **Readiness evidence**

03 **Pilot evidence**

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GUIDE POSITION · STAGE 7 OF 10

AI-Native Systems Engineering

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PREVIOUS
PBAR fit
Every engagement should strengthen reusable capability.

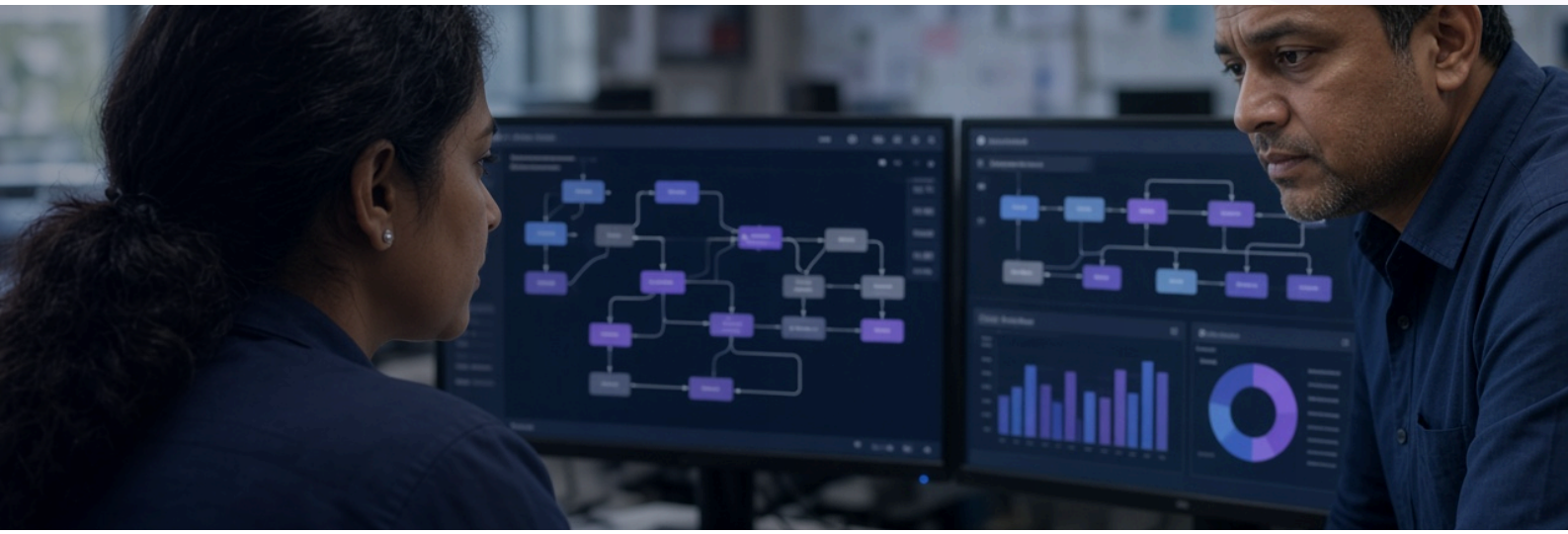
CURRENT
Evidence and reporting
Activity is not automatically transformation.

NEXT
Platforms in the loop
Platforms operationalize frameworks; they do not own the thesis.

PLATFORMS IN THE LOOP

Platforms operationalize frameworks; they do not own the thesis.

TWAI supports operational signals, JoaLLM the institutional intelligence layer, and Kamgrove the deployment bridge—in development. Frameworks remain platform-independent.



01

TWAI · operational

02

JoaLLM · strategic

03

Kamgrove · In Development

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GUIDE POSITION · STAGE 8 OF 10

AI-Native Systems Engineering

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PREVIOUS
Evidence and reporting
Activity is not automatically transformation.

CURRENT
Platforms in the loop
Platforms operationalize frameworks; they do not own the thesis.

NEXT
Academic bridge
Talent and applied research connect the paths without collapsing them.

ACADEMIC BRIDGE

Talent and applied research connect the paths without collapsing them.

Amplify and Campus-to-Career may feed enterprise problem-solving, while industry problems generate applied research. ANSE is not nested in the academic ladder.

01 Talent pathways

02 Applied research

03 C2C remains academic entry

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GUIDE POSITION · STAGE 9 OF 10

AI-Native Systems Engineering

10

PREVIOUS
Platforms in the loop
Platforms operationalize frameworks; they do not own the thesis.

CURRENT
Academic bridge
Talent and applied research connect the paths without collapsing them.

NEXT
How engagement starts
Begin with the problem, then earn the scale decision.

HOW ENGAGEMENT STARTS

Begin with the problem, then earn the scale decision.

Discovery conversation → Opportunity Discovery design → assessment or audit → Pilot Sprint → evidence review and scale decision. Pricing stays in direct programme flows.

01 **No invented fee table**

02 **Observable pilot artifacts**

03 **Collaborative scale decision**

ANSE — AI-Native Systems Engineering · OD — Opportunity Discovery · PBAR — Platform-Based Applied Research · AITF — ATRISI Institution Transformation Framework · JoaLLM / TWAI — intelligence platforms

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GUIDE POSITION · STAGE 10 OF 10

AI-Native Systems Engineering

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PREVIOUS	CURRENT	NEXT
Academic bridge	How engagement starts	Next step
Talent and applied research connect the paths without collapsing them.	Begin with the problem, then earn the scale decision.	Start with Opportunity Discovery.

NEXT STEP

Start with Opportunity Discovery.

Bring the problem, stakeholders, operating context, and evidence questions that matter.

01

Discover

02

Design

03

Review & decide

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