Maple Work Intelligence

Organizational Intelligence for the way work really happens.

Maple Work Intelligence creates a shared representation of people, purpose, resources, knowledge and activity within the organization. It gathers valuable but fragmented information and builds it into an ever-growing understanding of how the organization functions and how work gets done.

MapleWI enables the organization to improve the quality of its decisions, accelerate coordination and strengthen its capacity to execute.

Maple Work Intelligence in a nutshell

A shared organizational understanding and intelligence layer for the people who do the work and the AI tools designed to help them.

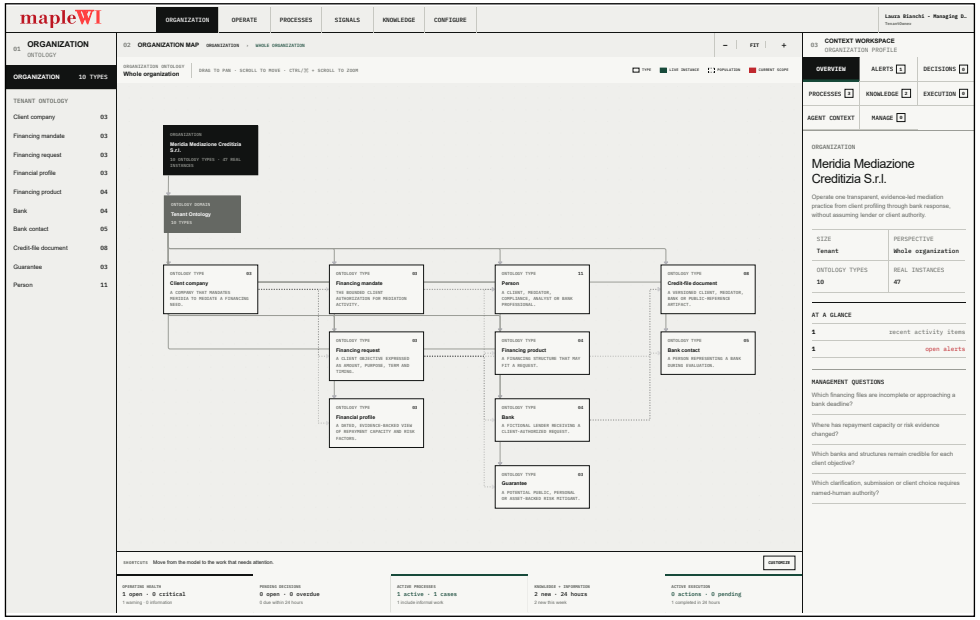
Maple Work Intelligence supports companies and institutions in understanding, coordinating and continuously evolving how they work.

MapleWI connects people, responsibilities, processes, information and organizational knowledge to build a deep understanding of how work happens within the organization.

On this foundation, Maple works with leadership and the people closest to the field to make purpose, knowledge, responsibilities and decisions visible in everyday strategic work.

Together, we design how these elements should relate to one another and then translate that model into an integrated system and AI-enabled processes that improve how the organization understands, decides and acts.

The MapleWI platform connects knowledge to the people, decisions and activities that give it meaning.



Work Intelligence fuels better results with AI

Artificial Intelligence becomes more useful when it understands the organization, the work and the context in which people ask it to contribute.

MapleWI gives AI tools access to the same intelligence and shared understanding available to their human users. This provides the context needed to interpret information, contribute to decisions and assist people in their work.

MapleWI is designed to integrate with the AI systems, models and tools selected by the organization. Each organization is empowered to decide where and how AI should contribute according to its needs, responsibilities and level of readiness, without having to adopt a single forced technological approach.

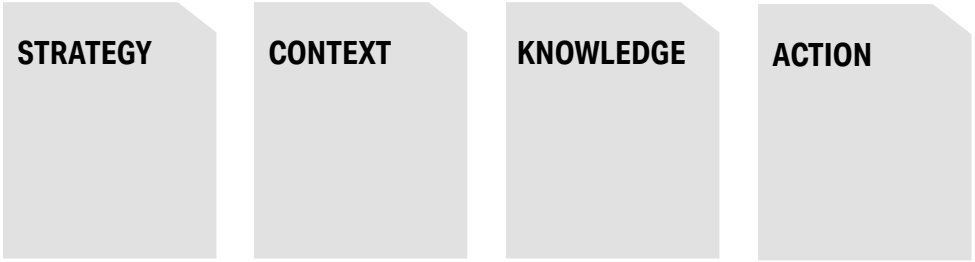
This flexibility allows Work Intelligence to evolve with the organization's AI posture, from making knowledge more accessible to introducing AI tools into processes and decision environments where they can provide a significant advantage.

The conditions for good work

Good work connects individual judgment with organizational purpose and resources to deliver value.

MapleWI helps organizations create the conditions for people to understand what matters, see how their contribution relates to the work of others and draw on knowledge earned through experience to better solve the task at hand.

Work Intelligence brings clarity to the relationships between purpose, context, responsibility and action, so that thoughtful work remains possible as the organization grows and work becomes more complex.



AI aligned with the organization

01. Relevant context
AI tools draw on organizational knowledge in relation to the people, responsibilities, decisions and activities that give it meaning.

02. Flexible integration
The organization can use the AI technologies most appropriate to its environment, priorities and investment strategy.

03. Purposeful adoption
AI can be introduced where it improves the work, at a level consistent with the organization's readiness, values and ambitions.

04. Human responsibility
People remain responsible for decisions, actions and outcomes. AI tools contribute within roles and boundaries designed by the organization.

Designed to learn

An organization evolves through learning and through work done with care.

Every project completed, decision taken and interaction well-managed is a source of experience, yet much of that experience is lost or never captured in the first place.

MapleWI captures valuable experience from across the organization and transforms it into a strategic resource every person can rely on.

Intelligence shaped around the organization

MapleWI combines a shared organizational model with the design expertise and technology needed to make it part of everyday work.

We work with leadership and key teams to understand the organization's purpose, knowledge, responsibilities, and ways of operating. Together, we design how these elements should connect, where greater intelligence can improve the work and how people and AI tools can contribute effectively.

We translate this understanding into a system designed around the organization: one that preserves context, develops through experience and remains useful as needs, priorities and ways of working evolve.

Where Work Intelligence begins

Validated use cases and Deployment-Ready architectures for industry.

MapleWI for Knowledge Work

MapleWI for Manufacturing

MapleWI for Public Services

MapleWI for Healthcare

MapleWI for Ho.Re.Ca.

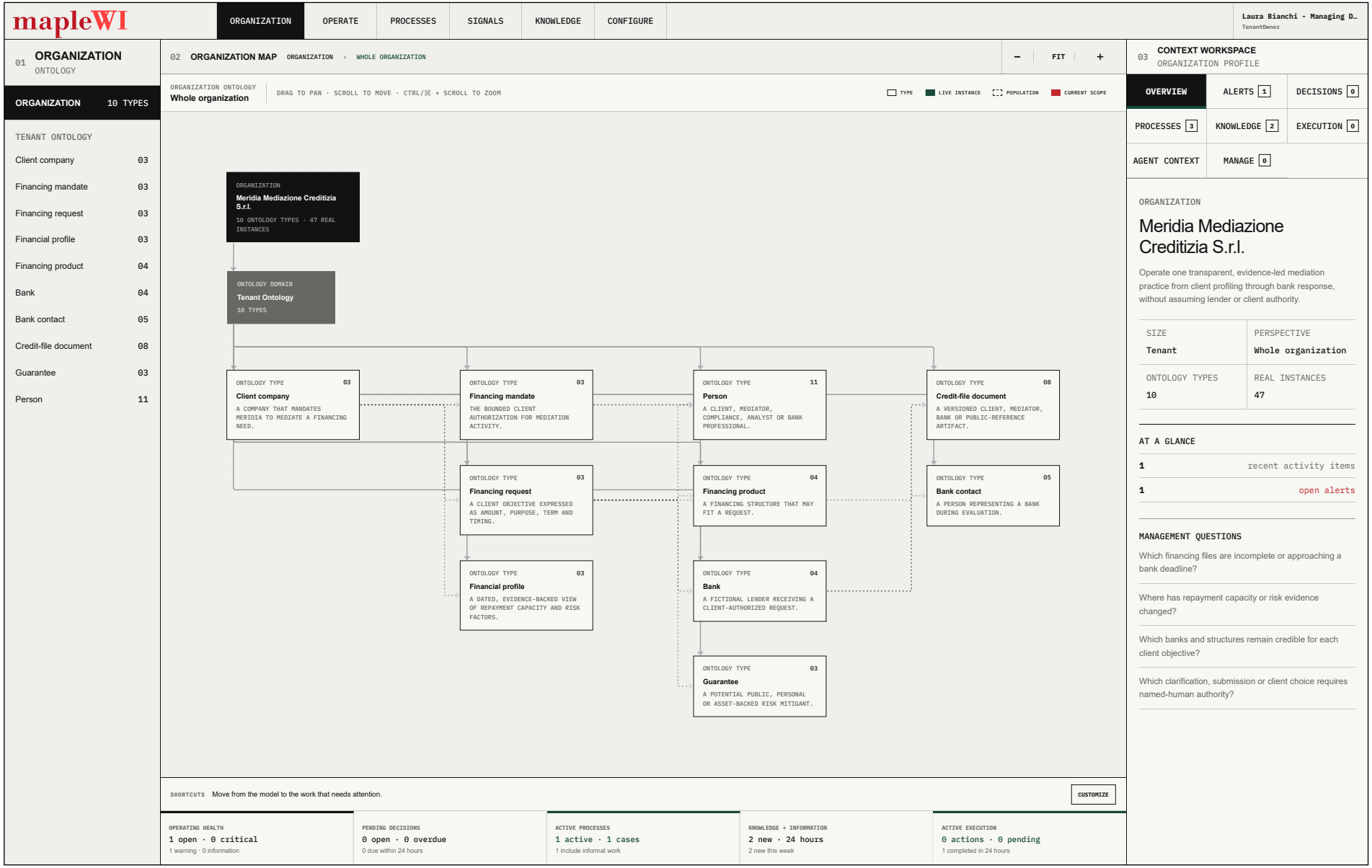
Start:

Tell us about the work that feels harder than it should, the points where your people are experiencing friction and the outcomes you want to see improve.

Together, we can explore how Maple Work Intelligence could help make that improvement possible.

start@maplewi.com

www.maplewi.com


mapleWI
ORGANIZATION
OPERATE
PROCESSES
SIGNALS
KNOWLEDGE
CONFIGURE
Laura Bianchi - Managing D…
TenantOwner
01 ORGANIZATION
ONTOLOGY
ORGANIZATION 10 TYPES
TENANT ONTOLOGY
Client company 03
Financing mandate 03
Financing request 03
Financial profile 03
Financing product 04
Bank 04
Bank contact 05
Credit-file document 08
Guarantee 03
Person 11
02 ORGANIZATION MAP ORGANIZATION › WHOLE ORGANIZATION
FIT
ORGANIZATION ONTOLOGY
Whole organization
DRAG TO PAN · SCROLL TO MOVE · CTRL/⌘ + SCROLL TO ZOOM
TYPE
LIVE INSTANCE
POPULATION
CURRENT SCOPE
ORGANIZATION
Meridia Mediazione Creditizia S.r.l.
10 ONTOLOGY TYPES · 47 REAL INSTANCES
ONTOLOGY DOMAIN
Tenant Ontology
10 TYPES
ONTOLOGY TYPE 03
Client company
A COMPANY THAT MANDATES MERIDIA TO MEDIATE A FINANCING NEED.
ONTOLOGY TYPE 03
Financing mandate
THE BOUNDED CLIENT AUTHORIZATION FOR MEDIATION ACTIVITY.
ONTOLOGY TYPE 11
Person
A CLIENT, MEDIATOR, COMPLIANCE, ANALYST OR BANK PROFESSIONAL.
ONTOLOGY TYPE 08
Credit-file document
A VERSIONED CLIENT, MEDIATOR, BANK OR PUBLIC-REFERENCE ARTIFACT.
ONTOLOGY TYPE 03
Financing request
A CLIENT OBJECTIVE EXPRESSED AS AMOUNT, PURPOSE, TERM AND TIMING.
ONTOLOGY TYPE 04
Financing product
A FINANCING STRUCTURE THAT MAY FIT A REQUEST.
ONTOLOGY TYPE 05
Bank contact
A PERSON REPRESENTING A BANK DURING EVALUATION.
ONTOLOGY TYPE 03
Financial profile
A DATED, EVIDENCE-BACKED VIEW OF REPAYMENT CAPACITY AND RISK FACTORS.
ONTOLOGY TYPE 04
Bank
A FICTIONAL LENDER RECEIVING A CLIENT-AUTHORIZED REQUEST.
ONTOLOGY TYPE 03
Guarantee
A POTENTIAL PUBLIC, PERSONAL OR ASSET-BACKED RISK MITIGANT.
SHORTCUTS Move from the model to the work that needs attention.
CUSTOMIZE
OPERATING HEALTH
1 open · 0 critical
1 warning · 0 information
PENDING DECISIONS
0 open · 0 overdue
0 due within 24 hours
ACTIVE PROCESSES
1 active · 1 cases
1 include informal work
KNOWLEDGE + INFORMATION
2 new · 24 hours
2 new this week
ACTIVE EXECUTION
0 actions · 0 pending
1 completed in 24 hours
03 CONTEXT WORKSPACE
ORGANIZATION PROFILE
OVERVIEW
ALERTS 1
DECISIONS 0
PROCESSES 3
KNOWLEDGE 2
EXECUTION 0
AGENT CONTEXT
MANAGE 0
ORGANIZATION
Meridia Mediazione Creditizia S.r.l.
Operate one transparent, evidence-led mediation practice from client profiling through bank response, without assuming lender or client authority.
SIZE
Tenant
PERSPECTIVE
Whole organization
ONTOLOGY TYPES
10
REAL INSTANCES
47
AT A GLANCE
1 recent activity items
1 open alerts
MANAGEMENT QUESTIONS
Which financing files are incomplete or approaching a bank deadline?
Where has repayment capacity or risk evidence changed?
Which banks and structures remain credible for each client objective?
Which clarification, submission or client choice requires named-human authority?