LOGIK-R

Supply Chain complexity.

Clearer decisions.

INDUSTRIAL SMEs & MID-SIZED COMPANIES
FRANCE & EUROPE



Service Portfolio / Sacha Bouyer

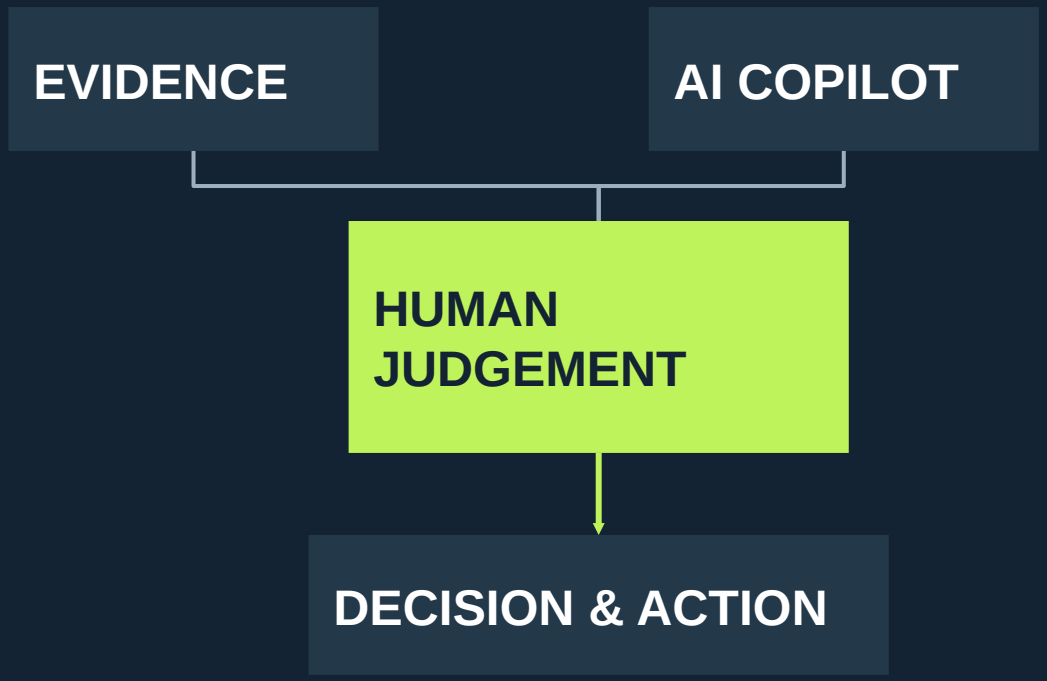
Business expertise at the centre

Your business priorities, your teams and your existing systems

OUR STARTING POINT

A decision to improve.
Business value to pursue.

Data provides the evidence.
AI helps explore the options.
Your teams remain accountable.



One partner. Four areas of support.

The Performance & transformation capability diagnostic provides a starting point

01 Supply Chain performance

Service, inventory and cash
Flows and supply

02 S&OP & governance

Integrated planning
Trade-offs and accountability

03 Operational transformation

Network, organisation and systems
Leadership and adoption

04 Supply Chain Decision System

Exceptions, evidence and scenarios
Decision pilot with your teams

Performance & transformation capability diagnostic

Evidence to understand. Priorities to act on.

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ORIGINAL CRITERIA

Six capability dimensions.
Operational results
tracked separately.

Six diagnostic dimensions	What we assess
Customers & business priorities	Value and commitments
Flows & performance	Service, stock, constraints
Planning & decisions	Trade-offs and scenarios
Organisation & skills	Accountability and adoption
Data & systems	Reliability and traceability
Execution & improvement	Actions and sustained practices

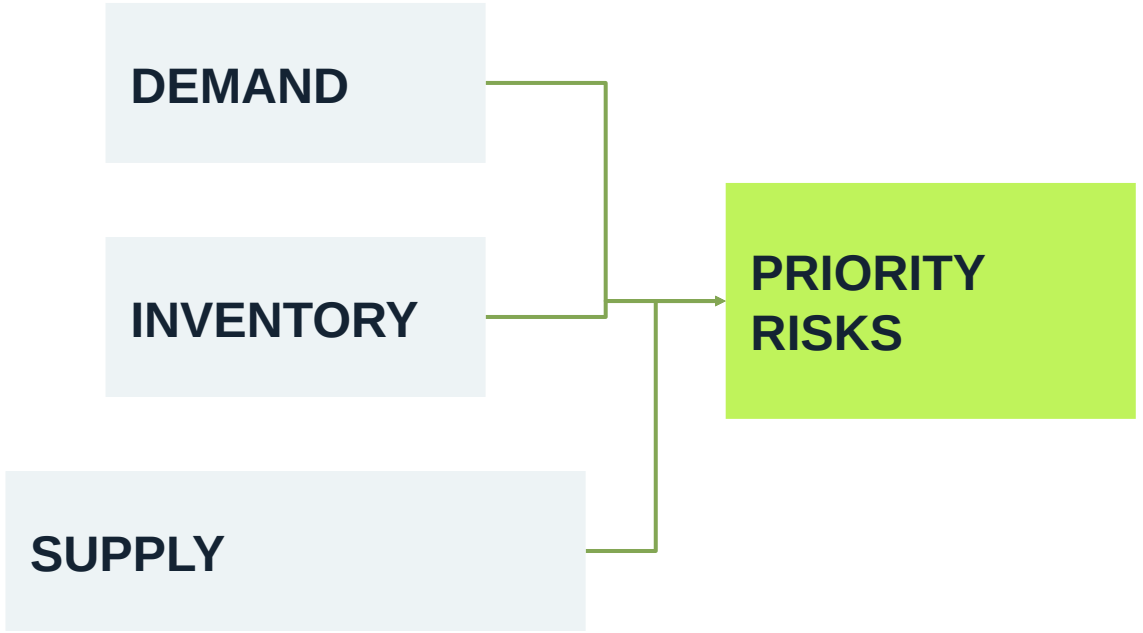
Deliverables: capability assessment, evidence register, baseline indicators and a 90-day plan

Supply Chain performance

Shortages persist despite high inventory levels

THE ASSIGNMENT

Verify risks and root causes.
Review planning parameters.
Launch priority actions.

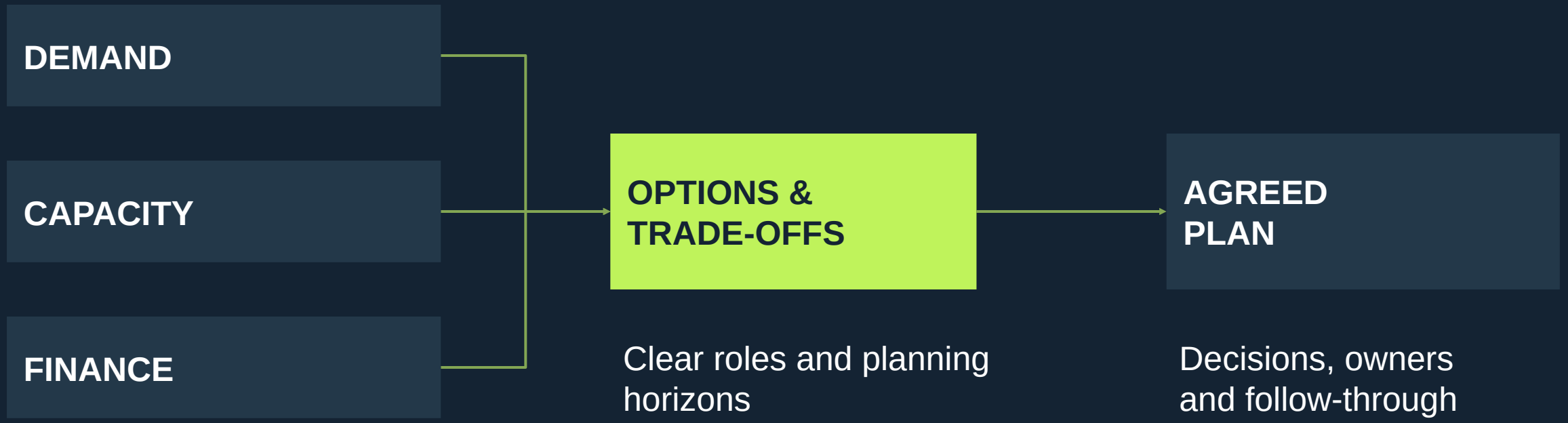


VALUE TO MEASURE

Service / Avoidable inventory / Cash

S&OP & governance

An agreed plan, explicit trade-offs and commitments followed through

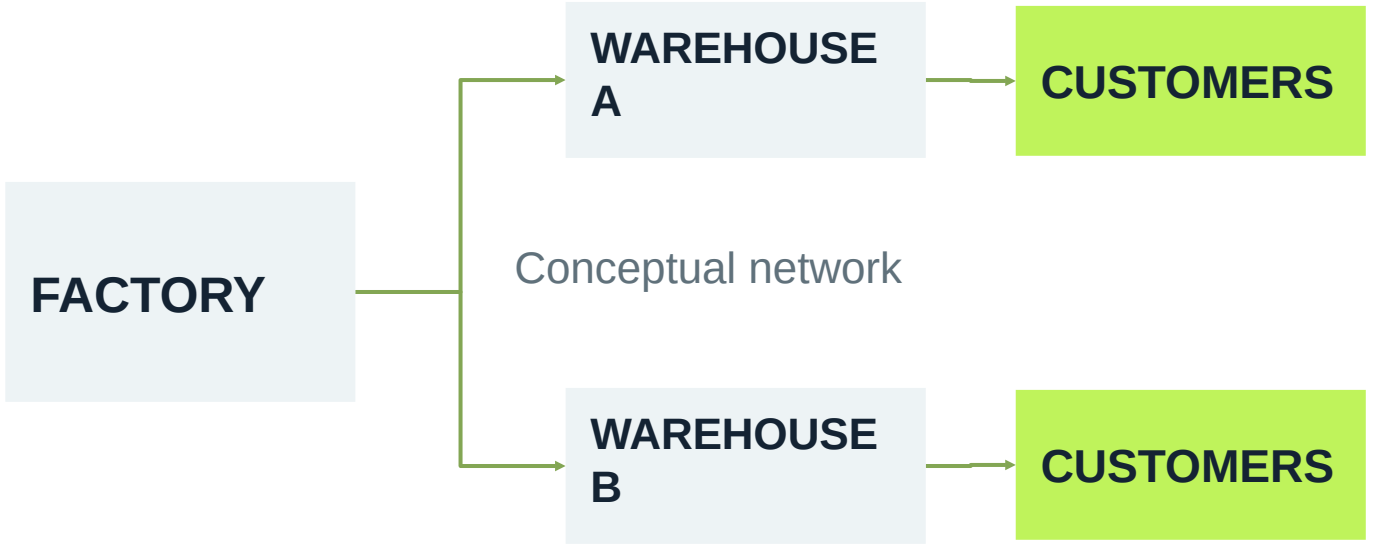


Industrial & logistics network strategy

A network that supports your customers, operating constraints and growth

THE TRADE-OFFS

Sites and warehouses
Inventory positioning
Transport and distribution
Capacity and continuity



Deliverables: network map, scenario comparison, recommendation and transformation roadmap

Processes, organisation & systems

ERP or TMS change requires business alignment and user readiness

THE ASSIGNMENT

Review processes and parameters.
Clarify responsibilities.
Prepare testing and adoption.

DELIVERABLES

Target processes and adoption plan

BUSINESS PRIORITIES

Decisions and business rules

EXISTING SYSTEMS

ERP, TMS, data exports and Excel

OPERATIONAL PRACTICES

Testing, usage and adoption

Leadership & team development

Leadership, local champions and skills that last

From the boardroom to the shop floor.

01 **DEFINE THE MANDATE**

Roles and delegated authority

02 **ENGAGE THE TEAMS**

Operating routines and skills

03 **TRANSFER CAPABILITY**

Autonomy and sustained practices

Formats: executive coaching, transformation leadership or a defined interim management role

Supply Chain Decision System

Which risks require a decision today, and on what evidence?

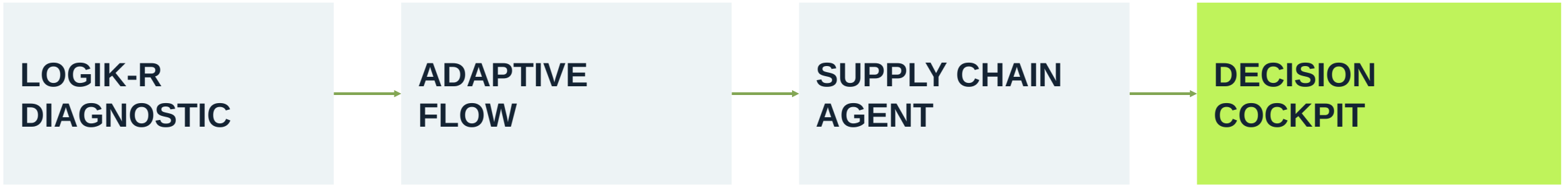
A PILOT WITH A DEFINED SCOPE

Signal	Evidence to verify	Decision to prepare
Potential shortage	Stock, demand, expected receipts	Replan or protect the delivery date
Potential excess inventory	Demand and inventory cover	Review planning parameters
Inconsistent data	Source and calculation rule	Verify before acting

Illustrative output with no client data. Your teams retain control of decisions.

The Logik-R building blocks

A foundation to adapt and validate within the client scope



Adaptive Flow and AI tools: tested on synthetic data, with client value to validate in a pilot

Experience grounded in operations

Sacha Bouyer’s experience gained before the launch of Logik-R

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industrial sites
under functional leadership

FAIVELEY TRANSPORT

Common processes, M3 ERP and performance governance

SIGURA / SOLENIS

Network changes and transfers with operational continuity

CONSULTING & ADVISORY

CMR, Adameo, Forizons S&OP, coaching and systems

SEE. DECIDE. ACT.

Every assignment starts with a business need

SEE

See what matters

Evidence, causes and impact

DECIDE

Choose the right priorities

Options and trade-offs

ACT

Move execution forward

Owners and results

BUSINESS NEED → EVIDENCE → PRIORITY → DECISION → ACTION → VALUE

A clear direction. A 90-day plan.

An indicative framework, adapted to the scope and team availability



Understand & prioritise

Establish the facts.
Agree priority decisions and success criteria.

Design & mobilise

Compare options.
Assign responsibilities and launch agreed actions.

Execute & measure

Track early outcomes.
Adjust on the ground and prepare the next steps.

Support matched to your business need

Scope, deliverables and working arrangements agreed after an initial discussion

01	**Targeted diagnostic**	One site, product family or specific issue
02	**Transformation assignment**	A roadmap and delivery leadership with your teams
03	**Decision pilot**	A data and AI use case assessed before wider deployment
04	**Executive support**	Coaching, governance or interim management

LOGIK-R

Which Supply Chain challenge do you want to resolve?

A specific issue.
An agreed scope. Desired outcomes.

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