



OBJECTIVE

Map your key decisions and set, for each one, the **level of autonomy** you delegate to the agent. This is the bridge between the sovereignty diagnostic (ACF-01) and the criticality analysis (ACF-03).

1 THE AGENTIC MATURITY SCALE

Before mapping, establish a shared vocabulary. First, position the maturity targeted for your agent : most organizations aim for level 2. Delegated autonomy is then set decision by decision (section 3).

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Classical automation

Fixed rules, no autonomy of judgment. A script, not an agent.

1

Assisted agents

The agent proposes, the human systematically decides. Decision support.

2

Governed agents

The agent acts within a defined framework, under active supervision.

TARGET FOR ~80% OF CASES

3

Supervised autonomy

The agent decides alone; the human checks after the fact and keeps the kill switch.

2 YOUR KEY DECISIONS

Identify the **three decisions** you plan to entrust : fully or in part : to an agent. Describe them before assessing their criticality.

A DECISION A

TITLE

MAIN STAKE

EXPECTED IMPACT

KEY DEADLINE

B DECISION B

TITLE

MAIN STAKE

EXPECTED IMPACT

KEY DEADLINE

C DECISION C

TITLE

MAIN STAKE

EXPECTED IMPACT

KEY DEADLINE



3

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DETAILED MAPPING

For each decision, record its criticality (calculated in **ACF-03**), the delegated autonomy level (suggestive · co-decision · supervised autonomous · autonomous) and the safeguards that make this level acceptable.

DECISION	CRITICALITY (ACF-03)	DELEGATED AUTONOMY	SAFEGUARDS & CONDITIONS	OWNER
A				
B				
C				

4

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THREE ACTIONS TO LAUNCH

#	ACTION TO LAUNCH	RELATED DECISION	DEADLINE
1			
2			
3			

Next step: assess the criticality of each decision with **ACF-03 · Criticality Matrix**, then set the rules of each agent in **ACF-04 · Agentic Constitution**. A well-mapped decision is a decision already half-governed.