



RUNNING EXAMPLE

Lendari goes from 1 to 7 agents between June and December 2026, and finds its rules only held one at a time.

PAGE 1/1

1 THE RULE · WHAT NUMBERS CHANGE

RISK BECOMES SHARED

A single agent has an owner and a stop mechanism. Ten agents share a platform, a supplier, a model version. Risk stops being individual and one outage reaches them all.

AGENTS THAT TALK TO EACH OTHER

Two agents calling each other form a chain whose mandate nobody wrote. One's output becomes the other's input, and each supervisor sees only half the path.

2 WORKED EXAMPLE · LENDARI · FLEET AT 12/31/2026

AGENT	CRITICALITY	MANDATE AND OWNER	SHARED DEPENDENCY
Margaux, support and returns	High	ACF-13 of 06/15, Léa Fontaine	Model v1.2, shared platform
Abandoned-basket follow-up	Moderate	ACF-13 of 09/02, marketing	Model v1.2, customer base
Carrier returns sorting	High	None, being regularised (ACF-O6)	Provider's connector
Supplier restocking	Moderate	ACF-13 of 10/20, purchasing	Shared platform
Price watch	Low	ACF-13 of 10/20, marketing	External supplier

3 CHECK WHEN RE-READING

THE RIGHT-HAND COLUMN

It says what falls together. At Lendari 3 agents out of 5 depend on the same platform: one outage stops them all, and the degraded mode (ACF-P11) must be written once for the fleet.

THE INVENTORY THRESHOLD

The day nobody can name every agent in service from memory, the inventory stops being a formality and becomes the only way to know what the organisation has delegated.

The first agent is governed by attention. The tenth is governed by inventory, or it is not governed at all.