

AI Readiness Assessment.

*From pilot activity
to production reality.*

Most AI programs appear viable in isolation. Fewer withstand the conditions required for production scale.

DIMENSION 01

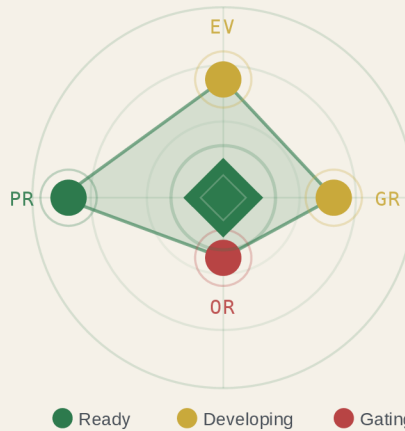
Production Readiness

Whether systems hold under real operating conditions; not controlled pilots.

DIMENSION 02

Operational Reality

Whether workflows and human interaction patterns survive contact with production.



DIMENSION 03

Economic Viability

Whether the cost structure supports scale; what held in the pilot often fails in the P&L.

DIMENSION 04

Governance & Risk

Whether decisions can be explained and defended when challenged by regulators or acquirers.

WHAT THIS ASSESSMENT SURFACES

- Pilot success that does not survive contact with production conditions
- Inference cost structures that invert the business case at scale
- Governance gaps that cannot answer accountability questions under pressure

THE OUTCOME

A clear, defensible position on each initiative:

Scale, Remediate, or Stop

4-6 wks

TYPICAL DURATION

Read-Only

ACCESS REQUIRED

