

Governable Autonomy, at a glance.

The Orchestra Navigator™ Primer, one page.

THE QUESTION EVERY AI INITIATIVE EVENTUALLY FACES

How much autonomous decision-making can your organization safely delegate to AI, and can you prove it?

FIVE STAGES: HOW OVERSIGHT CHANGES SHAPE AS AUTONOMY INCREASES

0	Traditional Human-authored, human-reviewed. AI is absent from the decision.
1	Assisted AI assists; a human reviews every output before it advances.
2	Supervised Loops AI executes bounded tasks inside a governed harness; mandatory checkpoints before advancing.
3	Governed Autonomy AI operates end-to-end; a human is engaged only through defined escalation, not per output.
4	Continuous Assurance AI operates within approved objectives; humans govern via ongoing telemetry and periodic, evidenced audit.

The pivotal step is 2 → 3: oversight moves from reviewing every output to being authoritative at the moment it's needed. Level 4 is a design direction, not yet an observed operating reality.

AI systems are not valuable because they are autonomous.
They are valuable because they remain governable.