

From Automation to Autonomy

Why enterprise execution is moving from predefined automation toward governed, intent-driven action.

Connect. Automate. Autonomize.

Connectivity connected applications. Automation orchestrated predefined work. Autonomy introduces dynamic execution from business intent while retaining organizational guardrails.

Automation is still essential

Autonomy does not replace workflow, integration or APIs. It gives them a new role beneath a business-capability layer.

The missing execution boundary

Reasoning systems are powerful, but reasoning and privileged execution should not be the same thing. A governed execution boundary gives agents bounded capabilities rather than broad credentials.

A practical path

Start with a small set of high-value, well-understood business capabilities, bind them to existing systems, apply governance, and expand the catalog through Packs.