

Autonomy Technical & Architecture Presentation

Architecture, governed execution, Packs, identity, policy, evidence and agent access.

Architecture principle

Separate durable business meaning from fast-changing implementation technology. Processes orchestrate, Actions represent reusable business capabilities, Policies govern decisions, and Adapters implement Actions against business applications.

Governed execution path

A request moves through capability discovery, identity and authority, policy evaluation, process/action execution, application binding, verification and evidence.

Interaction architecture

The Autonomy Chatbot (@auto) provides conversation and channel access. The optional Autonomy Agent provides built-in reasoning. External and customer-built agents can consume supported APIs and protocols against the same governance boundary.

Platform and Packs

The platform provides the stable control and execution plane. Packs carry reusable business and application content and can evolve independently.