



The enterprise runs the agent.

DAL-X records its identity, evaluates proposed actions and enforces authority at the downstream execution boundary.

Registration establishes what DAL-X checks. It creates no agent, model or prompt.

REGISTRATION RECORDS	WHAT IT ESTABLISHES
agent_key	Which enterprise agent is submitting
Owner and business unit	Who is accountable
Model and version	The registered configuration
Risk tier	The agent's assigned risk classification
Allowed execution targets	Which systems the agent may act on
Active status	Whether DAL-X accepts its submissions

The enterprise also configures authority rules, reviewer profiles and an enforcement contract defining the fields that bind approval to the exact action.

Two integration points establish enforcement.

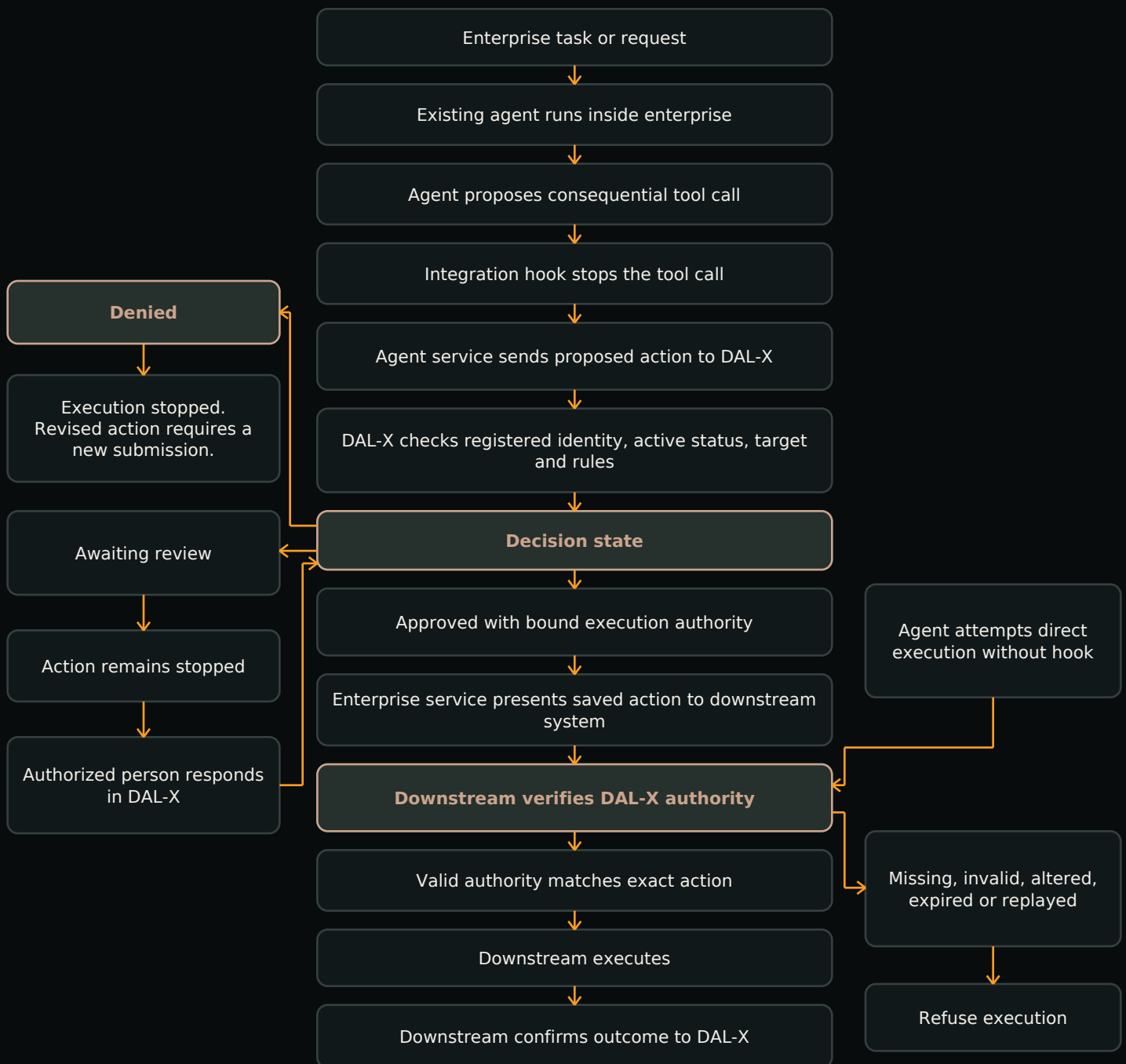
INTEGRATION POINT	ENTERPRISE RESPONSIBILITY	RESULT
Agent service	Intercept the governed tool call, preserve the proposed action and submit it to DAL-X	Authority is evaluated before execution
Downstream system	Verify DAL-X authority against the actual action before executing	Bypassing the hook cannot bypass enforcement

Approval permits the enterprise service to present the saved action to the downstream gate. Approval alone does not execute it. The downstream system must verify authority first.



From proposed action to confirmed execution

The downstream gate enforces authority even if the hook is bypassed.





A treasury payment, step by step

For a treasury payment, the sequence is concrete.

- 1 The enterprise agent proposes paying \$47,500 to a specified account.
- 2 Its service stops the payment tool and sends the proposed payment to DAL-X.
- 3 DAL-X checks the registered agent and routes the payment for the required decision.
- 4 An authorized reviewer approves those exact payment details.
- 5 The enterprise service presents the saved payment and its authority to the payments hub.
- 6 The hub verifies the authority, field binding and single use requirement. A changed account or amount is refused.
- 7 The hub executes the authorized payment and reports what happened.

DAL-X receives what the enterprise submits. It does not pull production data or operate the enterprise's agent. The enterprise determines which business data and references its integration sends.

The treasury reference agent is Jochanni Labs' implementation against test fixtures and the sandbox. An enterprise applies that integration pattern to its own agent and downstream system, with Jochanni Labs assisting at both points.