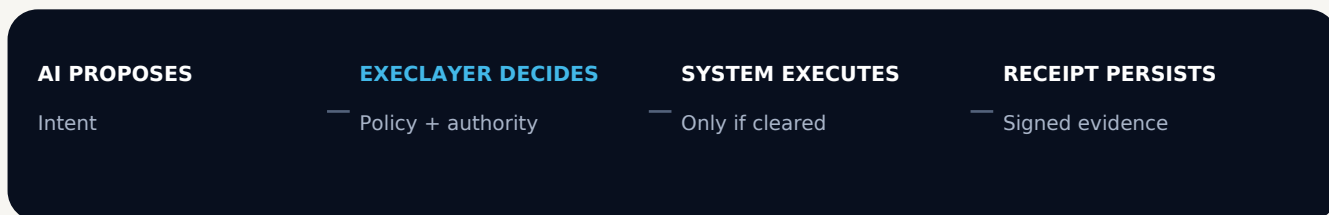




Execution authority for pharmaceutical AI.

ExecLayer places a deterministic authority boundary between AI-generated intent and real-world execution. Every proposed action can be checked against explicit rules, permissions and limits before it reaches a tool, account, workflow or production system.



WHY THIS MATTERS IN PHARMA

- **AI is becoming operational**
Agents can update records, initiate workflows and invoke tools - not merely recommend.
- **Audit is not authorization**
A log can show what happened. It does not necessarily prove the action was permitted before execution.
- **Identity is not enough**
Access rights may not encode purpose, delegation, transaction limits or current risk context.

POTENTIAL WORKFLOWS TO EVALUATE

Deviation and CAPA routing

Change-control initiation

Controlled GxP record actions

Regulatory content workflows

Supplier-quality restrictions

Cross-system agent actions

DESIGNED TO COMPLEMENT EXISTING CONTROLS

QMS / ERP

IAM

VALIDATION

CYBERSECURITY

MONITORING

AUDIT

Map one bounded pharmaceutical workflow

In a 30-minute working session, identify the action, authority owner, current control point, evidence requirement and integration boundary.

Connect with Tyler Strause-Tabares | VP Business Development



EXPLORE EXECLAYER