

MORE DELIVERY CAPACITY. SAME BENCH.

Keep the margin. Move faster. Reduce delivery risk.

Lab0 is the AI forward-deployed engineering layer beneath your consulting practice. It runs repeatable implementation work under your brand, while your consultants retain architecture, judgment, approvals, and the client relationship.

Margin	Speed	Risk
Lower the delivery hours inside fixed-fee work and keep senior people on higher-value decisions	Run discovery, configuration, integration, and testing in parallel instead of through handoffs	Preview changes, retain evidence, and keep consultant approval before anything reaches production

PARTNER DELIVERY MODEL

■ partner-controlled

01

Pursuit & discovery

lab0.run

02

Plan & configure

lab0.run

03

Integrate & migrate

lab0.run

04

Test & go-live

lab0.run

PARTNER OWNS

Client, scope, architecture, approvals

LAB0 RUNS

Repeatable volume work and evidence

6 months → 10 days

One Adobe AEM journey-QA engagement: estimated manual authoring effort versus Lab0 delivery window.

Specialist agents. One implementation record.

Each agent handles a bounded part of delivery. Together they share requirements, decisions, dependencies, configurations, test evidence, and status, so the project does not reset at every handoff.

01 Discovery Agent Evidence → requirements Reads RFPs, SOWs, documents, and stakeholder conversations. Drafts traceable requirements and surfaces gaps before build.	02 Artifact Agent Program context → record Keeps scope, decisions, owners, dependencies, configurations, and evidence connected across the engagement.	03 Planning Agent Requirements → workplan Turns accepted requirements into sequenced workstreams, dependencies, acceptance criteria, and implementation tasks.
04 Configuration Agent Design → configured system Builds workflows, rules, roles, mappings, and integrations against the client's real environment for consultant review.	05 Testing Agent System → evidence Runs realistic scenarios, captures failures and fixes, and produces review-ready evidence before go-live.	06 Change Request Agent Change → controlled delivery Traces requested changes to scope, impact, dependencies, approvals, and the delivery plan without losing context.



Use it where implementation work repeats.

Start with one live engagement. Lab0 can run an end-to-end rollout or a bounded workstream where schedule pressure, scarce expertise, or delivery risk is highest.

01 Fresh implementations Run discovery, configuration, integration, testing, and readiness as one connected workflow for a new platform rollout. Discover → configure → integrate → test	02 Migrations & upgrades Profile the source system, convert data and custom logic, rehearse the move, and validate the target environment. Profile → convert → rehearse → cut over
03 UAE e-invoicing Connect mixed ERP estates to an ASP with field mapping, PINT AE transformation, validation, and controlled write-back. ERP → Lab0 → ASP	04 Enterprise connectors Build deep, two-way connectors against each customer’s real instance without pulling the product team off roadmap. API → mapping → auth → write-back
05 Journey QA Turn real screens and process documents into resilient automated coverage across complex customer journeys.	06 Managed change Keep requirements, configurations, test evidence, open decisions, and status current after the initial go-live.

The implementation layer between platforms.

Lab0 works across the software clients already bought. It connects requirements and delivery across systems instead of requiring a proprietary platform or stopping at one vendor boundary.

		
		

PLATFORM PRINCIPLE

Motive when depth matters. Cross-platform when

ERP & FINANCE

01

SAP / S/4HANA Oracle Dynamics 365 Business Central
NetSuite Odoo Coupa

ITSM, CRM & HCM

02

ServiceNow Salesforce Workday Jira

EXPERIENCE & CUSTOM

03

Adobe AEM B2B SaaS Internal tools Custom APIs

START WITH ONE LIVE ENGAGEMENT

Your client. Your brand. More delivery capacity.