

Build Capability Through Guided, Controlled Practice

Batoi Learn for academic programs and
corporate teams

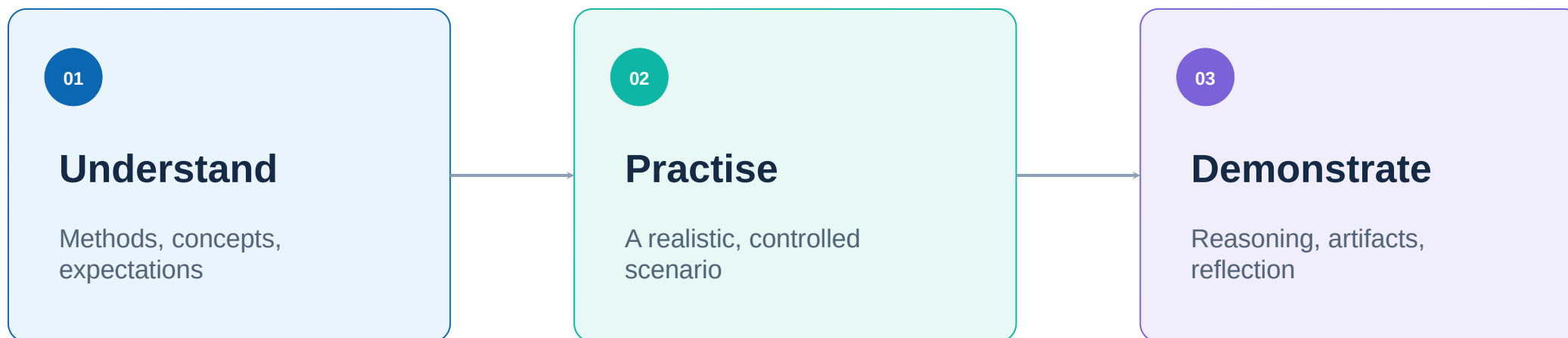
Learn - Try - Assess - Reflect - Apply

Guided Labs | private practice | evidence for review



Course completion is not capability

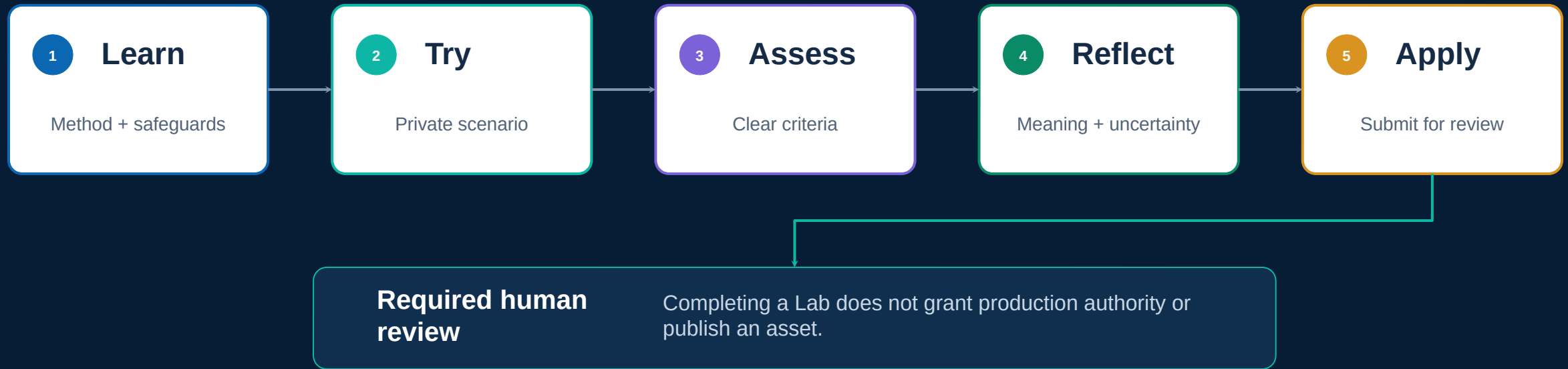
Digital transformation becomes durable when people can practise, explain, evidence, and improve decisions in context.



Batoi Learn connects knowledge to evidence-backed application - with human accountability kept explicit.

Each pass makes the evidence stronger

The learner remains responsible for the work. Batoi Intelligence can coach permitted reasoning and reflection without owning assessed answers.



Private work | share only when needed | assigned reviewers

Batoi Learn is the governed capability-development layer

It turns guided practice into reviewable evidence without transferring decision or production authority.

PLATFORM CAPABILITY

Batoi Learn

Labs, assignments, private practice, assessment, reflection, mastery, and reviewed next steps inside governed workspaces.

- | | | |
|---|-----------------------------------|--|
| 1 | Learner | Guided practice and personal evidence |
| 2 | Faculty / supervisor | Assignments, support, and shared-evidence review |
| 3 | Institution / organization | Governed capability development |

EDUCATION FUNCTION

Batoi Academy

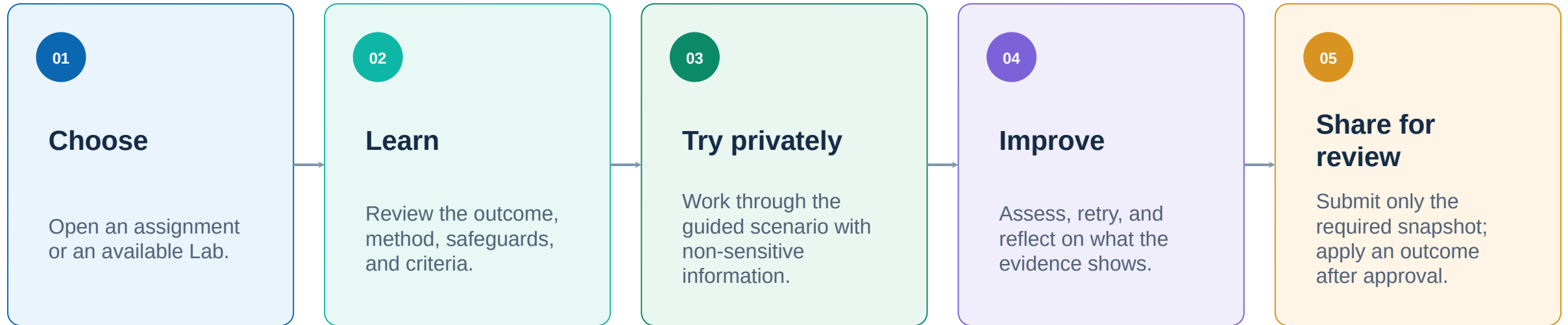
Batoi's education function for responsible technology and long-term institutional engagement.

- Curriculum partnerships
- University and faculty engagement
- Fellowships and research translation

Academy may support programs that use Learn; Academy is not the Learn workspace, and Learn is not the Academy engagement function.

Learners build evidence in five deliberate steps

Enter through My Batoi, select the right workspace, and follow the assigned or available Lab path.



Private by default

Evidence over completion

Human approval remains explicit

Guide capability development with accountable review

Plan the learning, support progress, review permitted evidence, and record the next accountable decision.



Review only explicitly shared evidence. A Learn duty does not change a workspace role or grant production authority.

One guided practice model, two environments

ACADEMIC

Demonstrable learner skills

- Curriculum, practical coursework, capstone

CORPORATE

Demonstrable workforce skills

- Onboarding, upskilling, assurance



Both paths produce work and evidence for review before approved use.

Connect curriculum to applied learner evidence

Batoi Learn complements the institution's delivery model with realistic, workspace-based practice.

1 Define the program outcome

Anchor Labs to a course, practical assignment, or capstone outcome.

2 Sequence available Labs

Make prerequisites, activities, and evidence expectations visible.

3 Assess evidence and reflection

Use clear criteria, feedback, retries, and deliberate sharing for review.

Outcome: a learner portfolio ready for review

The screenshot displays a user interface for a workspace example. At the top right, a dark blue button labeled 'WORKSPACE EXAMPLE' is visible. Below this, a section titled 'Before you begin' lists three bullet points: 'Compare response quality', 'Record evidence and reflection', and 'Promote a reviewed reusable pattern'. To the right of this list, a box labeled 'Artifact you will produce' contains the text 'Evaluated reusable prompt pattern'. Below the 'Before you begin' section, a box titled 'Private by default' explains that nothing is shared until explicitly requested. Further down, a 'START HERE' section asks 'What do you want to practise?' and provides an example: 'Improve a policy-summary response'. It also states 'A short working title is enough. Your work stays private.' and includes a blue button labeled 'Start New Private Session'. Below this, the 'PROGRESSIVE CURRICULUM' section is shown, featuring a path titled 'AI Response Engineering Path' with the instruction 'Move from purposeful prompts to independent, governed response evaluation.' and a button 'My Skill Evidence'. The path consists of two steps: '1 Foundations' (with a description 'Frame goals, context, constraints, examples, and output contracts.' and a 'Start with guides' button) and '2 Evaluation' (with a description 'Use blind comparison, task tests, claim checks, safety evidence, and benchmarks.' and a 'Practise evaluation' button). The '2 Evaluation' step is marked as completed with a checkmark.

Turn upskilling into demonstrable workforce skills

ENVIRONMENT VIEW

Universities, colleges, and professional programs

Use workspace-based Labs alongside an academic program when learners need realistic practice, visible assessment criteria, reflection, and evidence of applied capability.

Common uses

- ✓ Curriculum-aligned Lab sequences and faculty assignments
- ✓ Scenario-based coursework, practicum activity, and capstone evidence
- ✓ Transparent assessment, feedback, retries, and learner reflection
- ✓ Private individual practice with explicit sharing for review

Typical journey

Define the program outcome

Select and sequence eligible Labs

Assign guided practice

Assess evidence and reflection

Review capability development

Result: A reviewable learner evidence portfolio connected to the program outcome.

Batoi Learn complements the institution's academic delivery model; Batoi Academy remains the pathway for education partnerships, curricula, fellowships, and university engagement.

[Explore Batoi Academy](#)

Organizations and workforce teams

Use role-aware Labs for onboarding, upskilling, transformation, assurance practice, and adoption programs that must connect learning to accountable work.

Common uses

- ✓ Role-based onboarding and capability pathways
- ✓ AI, governance, security, privacy, delivery, and operations practice
- ✓ Manager or reviewer assignments with progress and assessment evidence
- ✓ Governed proposals into Build, Govern, or Guard when permitted

Typical journey

Define the role capability

Choose eligible Labs and assignments

Practise in private

Review progress and evidence

Propose an accountable application

Result: Reviewable workforce capability evidence with a controlled path from practice to application.

Workspace entitlement, role, Lab status, and destination controls determine what each learner can access, share, review, or propose.

[Review Platform Plans](#)

What each participant needs to know

Learning paths tailored to each role

- Onboarding and capability pathways
- AI, governance, security, privacy
- Delivery and operations practice
- Reviewer assignments and evidence

Path from practice to approved use

Approved results can be submitted to Build, Govern, or Guard for review.

Guided Labs across four skill areas

A growing catalog combines defined outcomes, guided activity, evidence, feedback, reflection, and a reviewed next step.

1

Responsible AI

- AI Adoption Planner
- AI Governance & Compliance
- Applied ML
- AI Response

2

Strategy + delivery

- SaaS Strategy
- Cloud Strategy & Sustainability
- Batoi Build Fundamentals
- Governed Agentic Delivery

3

Assurance + operations

- Governance Assurance
- Security Assurance
- Operations Readiness
- Privacy Operations

4

Integration

- MCP Integration Automation

Availability depends on workspace access and role.

Guided structure without taking ownership of the work

Published learning paths, clear criteria, private sessions, and reviewed next steps keep learning connected to context.

Guided curricula

Ordered activities connect prerequisites, methods, outcomes, and application.

Private practice

Prompts, answers, and reflection stay private unless a snapshot is explicitly shared.

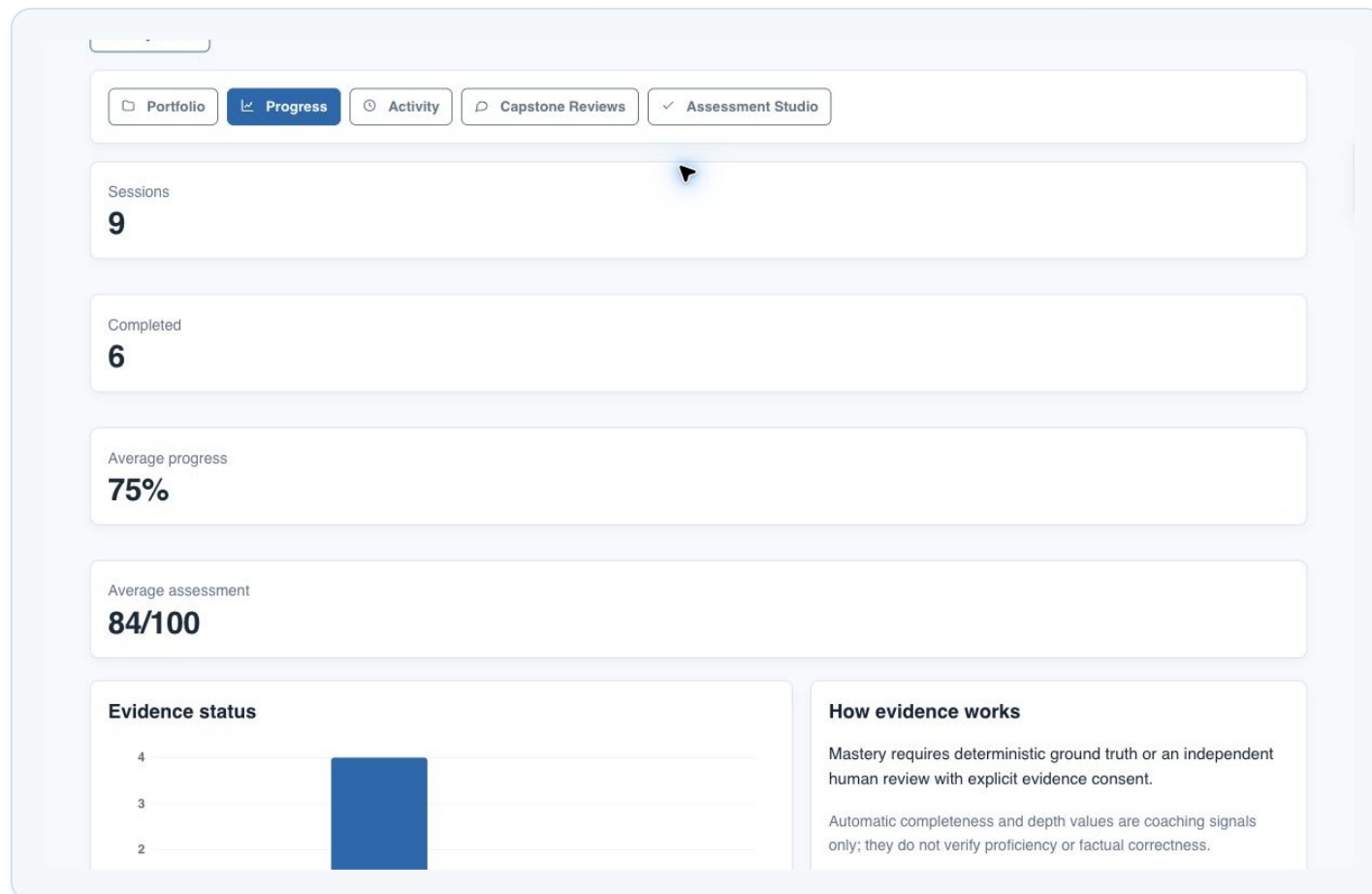
Contextual coaching

Batoi Intelligence can test reasoning and organize permitted evidence; the learner remains responsible.

The screenshot displays the 'AI Adoption Planner Learning Path' within a user interface. At the top right, there is a button labeled 'Ask BI to help me start'. Below this, the header indicates 'PUBLISHED CURRICULUM · VERSION 2.0' and 'AI Adoption Planner Learning Path', with a sub-header 'Defend an evidence-backed, governed pilot decision.' and a badge for '5 activities'. The main content area is divided into five numbered steps, each with a title, a brief description, and an action button:

- 1 Business outcome and non-AI alternative**: Learn and practise business outcome and non-AI alternative. Button: [Start Reading](#)
- 2 Readiness evidence and confidence**: Learn and practise readiness evidence and confidence. Button: [Open Lesson](#)
- 3 Value assumptions and sensitivities**: Learn and practise value assumptions and sensitivities. Button: [Open Lesson](#)
- 4 Pilot controls, owners, and stop conditions**: Learn and practise pilot controls, owners, and stop conditions. Button: [Open Lesson](#)
- 5 Go, pivot, or stop decision**: Learn and practise go, pivot, or stop decision. Button: [Open Lesson](#)

Progress signals coach; review verifies



What evidence can include

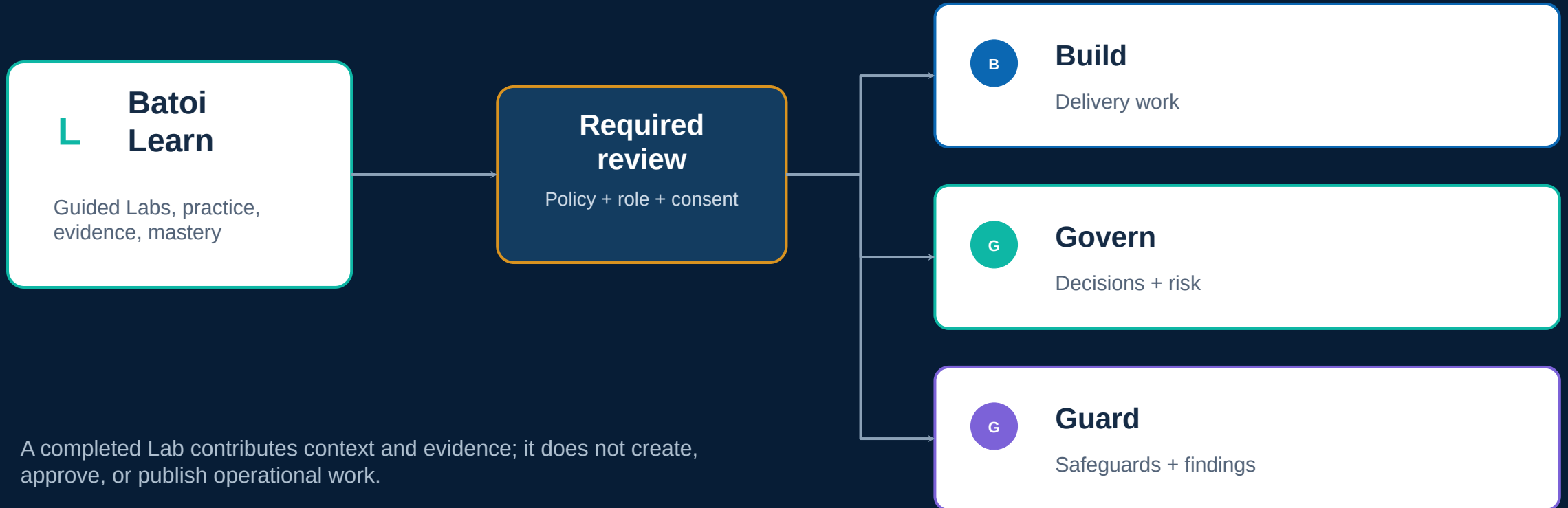
- Artifacts and decisions
- Reasoning and assumptions
- Feedback, retries, reflection
- Progress against clear criteria

Verified capability requires

an objectively verifiable answer or independent human review with the learner's consent.

Reviewed learning outcomes can inform governed work

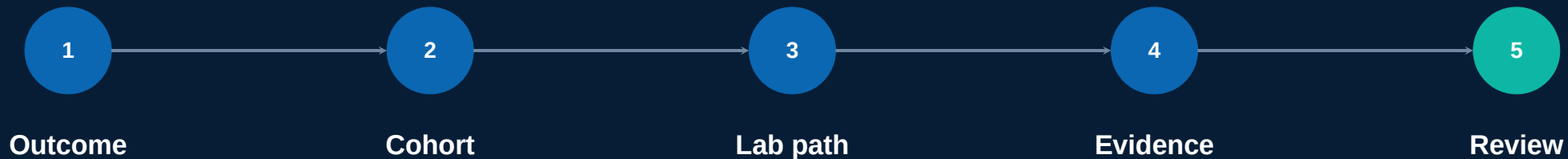
Learn develops capability. Build, Govern, and Guard retain their own permissions, policy checks, and approval controls.



START WITH ONE MATERIAL OUTCOME

Prove capability through a small, controlled pilot

Define the participants, desired outcome, learning path, assessment criteria, reviewers, and approval process before expanding.



Available with a Batoi Platform subscription

Access depends on the workspace plan, assigned role, and enabled capabilities.

[Explore Batoi Learn](#)

[Review Platform Plans](#)

[Contact Batoi >](#)