

Build applications with a clear path from idea to verified release

One App workspace for creation, AI assistance, integrations, review, release, and evidence.



Fragmented context turns progress into rework

01

Intent drifts

Requirements, architecture, and delivery choices separate as work moves between tools.

02

Control arrives late

Security, governance, and approval become end-stage checks instead of part of delivery.

03

Evidence scatters

Changes, tests, decisions, deployments, and outcomes become difficult to review together.

Batoi Build keeps the App, the work, the controls, and the proof in one accountable delivery context.

One App workspace keeps creation and delivery connected



SELECTED APP

One stable context

Identity • ownership • lifecycle

Source • environment • assurance

Every stage inherits the same App context.

Choose the right build approach without splitting the lifecycle

1

RAD Apps

Model-driven business applications

2

Bring Your Stack

Custom applications and frameworks

3

Websites

Content-led digital experiences

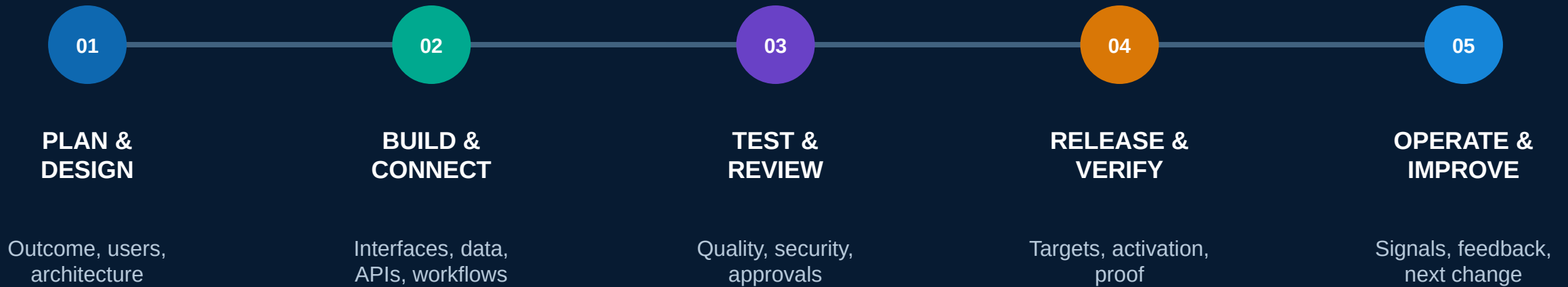
4

Micro Apps

Focused applications for bounded tasks

The authoring model can change. App identity, collaboration, release control, and evidence remain connected.

Five steps keep stakeholders on the same delivery path



Each stage adds reviewable context for the next—without hiding who decided, changed, approved, or verified.

Teams can work visually, in code, or through guided studios

START WITH INTENT

**Specifications and blueprints
frame what the App should do
—before the interface or
implementation takes over.**

Shared scope • acceptance criteria • delivery choices

1

RAD Studio

Model-driven application creation

2

Visual editing

Compose interfaces and behavior

3

Code editing

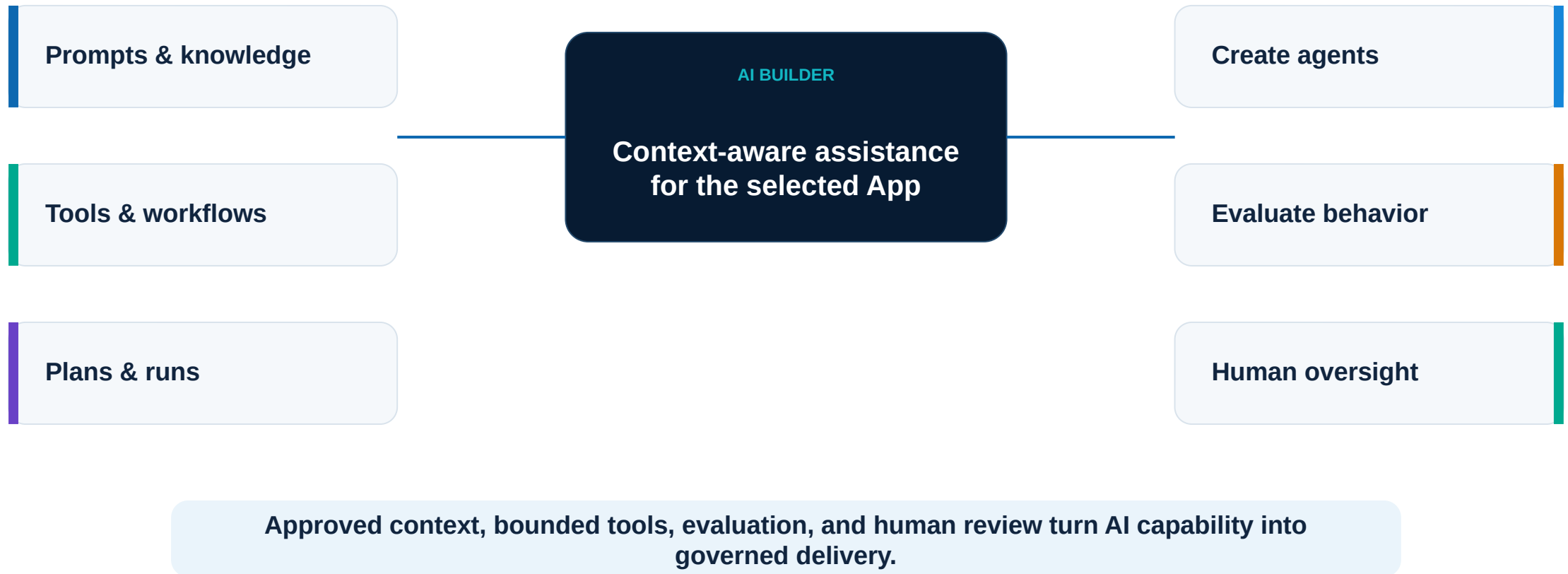
Work directly where precision matters

APIS & INTEGRATIONS

WORKFLOWS

ASSURANCE

AI assists the work; people retain accountable control



Reusable building blocks turn integration into governed flow

01 CONNECT

Approved connections

APIs • gateways • data services

02 AUTOMATE

Visible execution

Flows • playbooks • scheduled actions

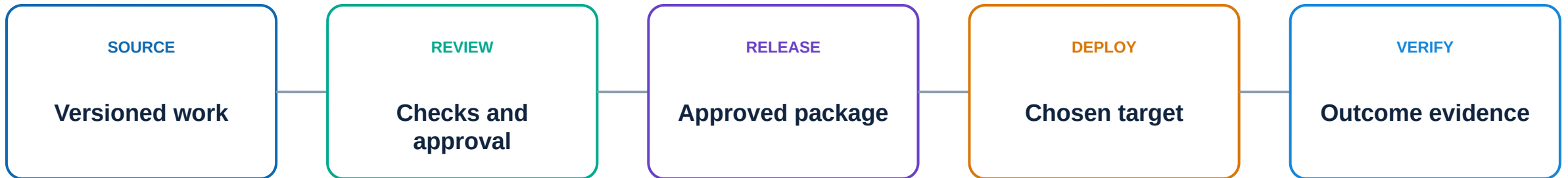
03 OBSERVE

Actionable outcomes

Runs • outcomes • exceptions

Reusable connection → visible execution → accountable exception handling

Every change stays traceable from reviewed version to verified target



Provider-neutral by design

Build connects the selected App to its approved source, environment, and release policy—without assuming one framework or hosting model.

Build coordinates; specialist authorities keep their role

1 BUILD

Coordinates work
and enforces outcome

2 GOVERN

Policy, risk,
decisions, approval

3 GUARD

Security findings,
blockers, exceptions

4 HUMAN REVIEW

Accountable judgment
and sign-off

The chain remains reviewable because decisions, safeguards, actions, and evidence refer to the same App and release.

Progress becomes proof—not just status

CHANGES

What changed and why

TESTS

What was checked

APPROVALS

Who decided

RELEASES

What was authorized

DEPLOYMENTS

Where it went

VERIFICATION

What worked

A release record connects the technical result to accountable review and operational follow-through.

One delivery system, four professional perspectives

PRODUCT OWNERS

Frame outcomes, scope, priority, and acceptance.

BUILDERS & DEVELOPERS

Create, connect, test, and prepare change.

RELEASE & OPERATIONS

Control targets, activation, rollback, and service readiness.

GOVERNANCE & ASSURANCE

Review risk, safeguards, approvals, and evidence.

Shared visibility does not erase responsibility. It makes handoffs and decisions easier to understand.

Flexibility matters most when teams cannot lose control

BUILD IS A STRONG FIT WHEN

- ✓ Multiple application paths must coexist
- ✓ AI and agents need bounded, reviewable use
- ✓ Release decisions require evidence
- ✓ Teams need one App-scoped delivery context

BUILD IS NOT POSITIONED AS

- A standalone page builder
- A seat-bound code editor
- An unmanaged automation pipeline
- A substitute for accountable approval

Start with one bounded application outcome

Choose the App path, accountable team, target environment, and evidence needed to call the first release successful.

01**FRAME**

Outcome and users

02**CONFIGURE**

Path, source, and target

03**BUILD**

Capability and controls

04**VERIFY**

Evidence and next step

READY TO BEGIN?**Create Free Developer Workspace****Compare Build**

Free Developer workspace is for non-production use. Production capabilities depend on plan and readiness.