

Configure your compliance programme without filing a dev ticket.

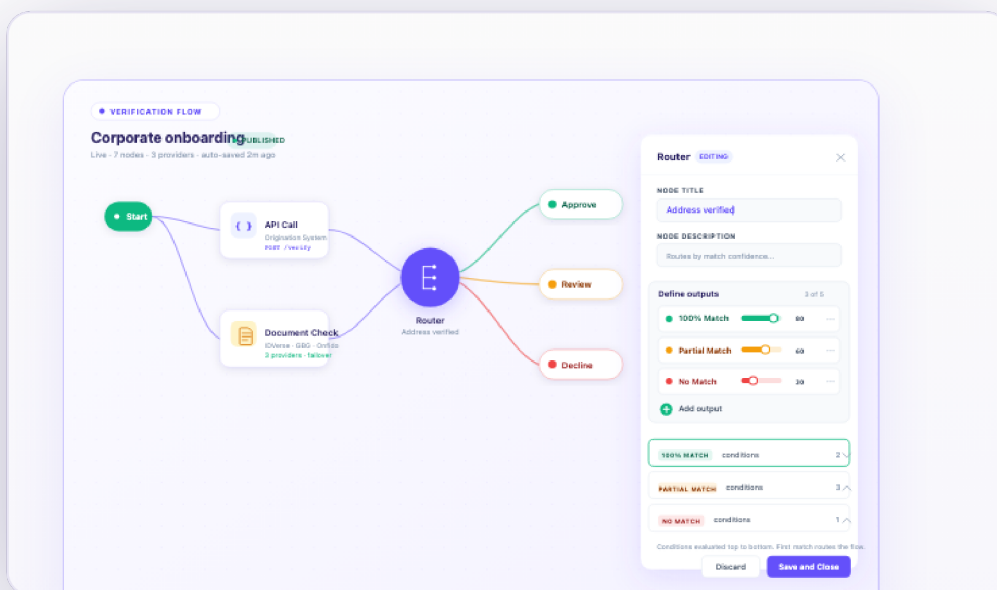
Studio is the no-code layer of the Zenoo platform. Risk models, vendor connections, alert layouts and branding are all configuration, not code. Change them and they go live, no deployment cycle.

THE PROBLEM: THE INTEGRATION TAX

Compliance chooses a new data provider. Engineering estimates six to eight weeks. The field mappings are wrong at go-live, so there are weeks of fixes. From selecting a vendor to running it in production takes months, and meanwhile your analysts stare at blank alert panels. Your risk model is a PDF passed around a committee. It should be a living system your team controls.

WHAT STUDIO IS

The control room for the compliance team. Build a verification flow on a visual canvas. Connect a provider by testing and enabling it. Map a new vendor's fields from its API docs in minutes. Edit your risk model in a visual builder and backtest it against real cases. Save, and it is live. Studio configures. Marketplace connects. Compliance Hub investigates. Seamless UX delivers the customer-facing experience.



The flow builder: a corporate onboarding flow with routing by match confidence, tested and published without engineering.

BEFORE AND AFTER

Days → ~30 min

to map a new vendor from its API docs

Weeks → minutes

to change a risk model, with backtesting

Next release → on save

to change an alert layout

WHAT YOU CAN DO

Flow builder. Drag identity, screening and decision steps onto a visual canvas, add branching, test with sample data, deploy without engineering.

AI field mapping. Upload a provider's API documentation and the Vendor Mapper agent generates the mappings at 85 to 90% first-pass accuracy. Your team reviews the rest.

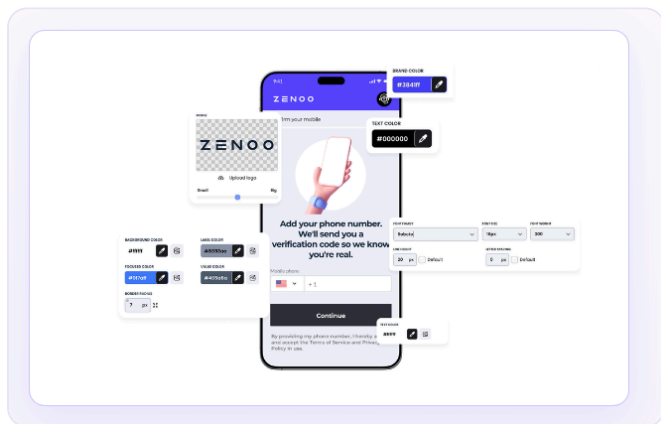
Layout builder. 22 configurable display zones control exactly what analysts see. Drag fields, preview live, changes apply on save.

WHY IT IS DIFFERENT

- Integration is AI-assisted field mapping from API docs, not an engineering project.
- 22 configurable display zones, not a fixed vendor-controlled screen.
- Deployment is instant. Save and it is live, no release cycle.

BUILT FOR

The compliance team, the MLRO and the compliance officer who own the programme and should not have to wait for an engineering sprint to change it. Studio typically expands an existing Compliance Hub deployment.



Brand customisation: your logo, colours and type, previewed live on mobile.

Provider connections. A library of pre-integrated providers across screening, identity, biometrics, registry and address. Sandbox first, enable in minutes.

Risk model editor. A visual rule builder for FATF-aligned models across four dimensions, with champion/challenger testing and what-if backtesting against your own cases.

Brand customisation. Logo, colours, typography and inputs for the customer-facing experience. Run more than one brand from a single platform.

- Risk-model changes are visual and testable, with champion/challenger built in.
- Full white-label with multi-brand and live preview.

Where we are honest

Studio means no engineering is required for these changes, not that engineering disappears. AI field mapping is 85 to 90% first-pass and a human reviews the rest, so it is fast, not magic. And the four never still hold: Zenoo never sets your risk rating, never self-learns, never treats silence as clearance, and does no transaction monitoring or SAR filing.

Book a demo

30 minutes. Your setup. No slides.

zenoo.com/get-a-demo