

Trust Every Player. Act in Real Time.

Unified trust scoring to detect and stop fraud instantly

Fraud signals span gameplay, payments, and devices, but fragmentation slows correlation and increases losses. Enforcement lags, false positives frustrate legitimate players, and regulators expect explainability. Teams need real-time scoring and transparent enforcement logic that scales.

What's holding you back

- Risk signals scattered across multiple systems
- Slow correlation preventing real-time scoring
- Enforcement rules not built for streaming
- High manual investigation load
- Limited explainability increasing regulatory risk

What success looks like

- › Lower fraud losses
- › Faster time-to-ban for confirmed bad actors
- › Fewer false positives and appeals
- › Shorter investigation times
- › Teams aligned on consistent enforcement decisions

How evolV helps



Unifies gameplay, payment, and device signals into **one trust profile**



Enables continuous risk scoring through **real-time event streaming**



Establishes clear enforcement logic with **human-in-the-loop workflows**

Why evolV?

- **Real expertise** building correlated risk scoring for high-volume platforms
- **Strong governance** and explainability for regulatory defense
- **Proven reduction** in false positives and investigation effort
- **Transparent trust** models that protect players and margins