

Modern Fraud Prevention: Stopping Fraud Before Losses Occur

Real-time fraud intelligence that cuts losses and improves member trust

Fraud signals are siloed across payment rails, devices, and behavior. Detection lags, false positives spike, and losses grow. Credit unions struggle to unify signals, defend decisions to regulators, and automate workflows without hurting member experience.

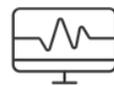
What's holding you back

- Fragmented fraud data across card, ACH, and RTP
- Limited real-time scoring capabilities
- High false positives driving manual review load
- Weak explainability for regulators
- Fraud detected only after losses occur

What success looks like

- › 20–30% fewer false positives
- › Faster detection and response
- › Lower fraud losses
- › Improved investigator productivity
- › Explainable, auditable decisions

How evolV helps



Unifies fraud, payment, and **behavioral signals**



Enables real-time ingestion, scoring, and alerting



Integrates **explainable logic** with case-management tools

Why evolV?

- **Deep** credit-union fraud domain expertise
- **Proven** reduction in false positives and loss exposure
- **Strong** focus on regulatory defensibility
- **End-to-end** workflow alignment across fraud and operations