

Today, Financial Crime teams are facing an increasing challenge in managing the speed and sophistication of fraud patterns driven by constantly evolving customer behaviours. This is magnified by increasing transaction volumes, payments types and channels, in a world that is becoming real-time.

What is the Bleckwen solution?

Real time Machine Learning solution for financial crime detection and prevention. By delivering behavioural analysis via Artificial Intelligence, Bleckwen provides an effective and robust response against financial crime.

A complete solution designed with banks for banks.



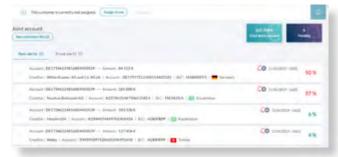




End-to-end fraud management

With Bleckwen solution, you can:

- Reduce client friction
- Score payment activity in real time in <10ms
- Reduce time to manage alerts thanks to our white box approach
- Reduce your TCO (Total Cost of Ownership)
- Maximize the efficiency of your fraud resources
- Continuously adapt to evolving fraud patterns



Explainable scoring

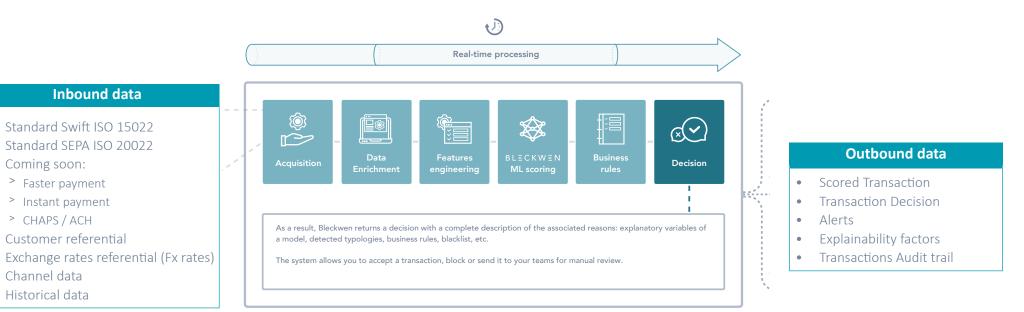




A future proof solution: PSD2 | AMLD 5 and AMLD 6 | GDPR | Any payment type | Any scale | Instant Payment ready



unparalleled fraud protection performance



Bleckwen Platform Integration

Inbound data

Standard Swift ISO 15022

Coming soon:

> Faster payment > Instant payment

> CHAPS / ACH

Channel data Historical data

Customer referential

Standard SEPA ISO 20022

- We support standard messaging technologies for inbound sources and outbound data sinks: Kafka, ActiveMQ, AMQ, RabbitMQ...
- Just connect our solution to your favorite identity provider
- We support SAML V2, LDAP

Bleckwen Platform Deployment

- Robust, high performance open source technologies for stream processing: Kafka, Flink...
- Compliant with Cloud Native infrastructure patterns for easy deployment based on Docker

Bleckwen Platform Operation

- Use our tooling to monitor our infrastructure and application or connect your own tools to manage it
- Oconnect the monitoring topics to your monitoring tool of choice: ELK, Splunk, Datadog, Cacti, Nagios, Zabbix ...

Next step: