

#### **Transaction Screening**

Seamless, straight-through payments screening, using the most comprehensive real-time sanctions data available.

Combining extensive, up-to-date sanctions data and a highly configurable platform, our end-to-end solution helps support your risk-based approach, while ensuring regulatory compliance. Real-time screening using a single API call provides best-in-class straight-through processing to support all payment types, including fast payment schemes and guarantees a competitive customer experience.

Use our customizable solution to screen every single element of a payment



## All-in-one data and platform solution

- Integrated solution for reduced operational risk otherwise present when separate data and technology vendors used
- Access to high-quality, rich data via seamless API-led integration



#### Quality, up-to-date sanctions and watchlists data

- Data extracted from over 1300 sources from across the globe to help meet regulatory obligations
- Updated within 15 minutes of any change at source, so no sanctioned entities go undetected



## Multi-level defense for thorough screening

- Scenarios can be set to screen several attributes for even greater transactions scrutiny
- Create multiple segments for all transactions and set their specific risk profiles



# Supports your business model and risk-based approach

- Flexible fuzzy logic and matching algorithms to suit your risk appetite
- Real-time, rule adjustments allow for screening to be adapted to your changing needs as you scale



#### Increased workflow efficiencies

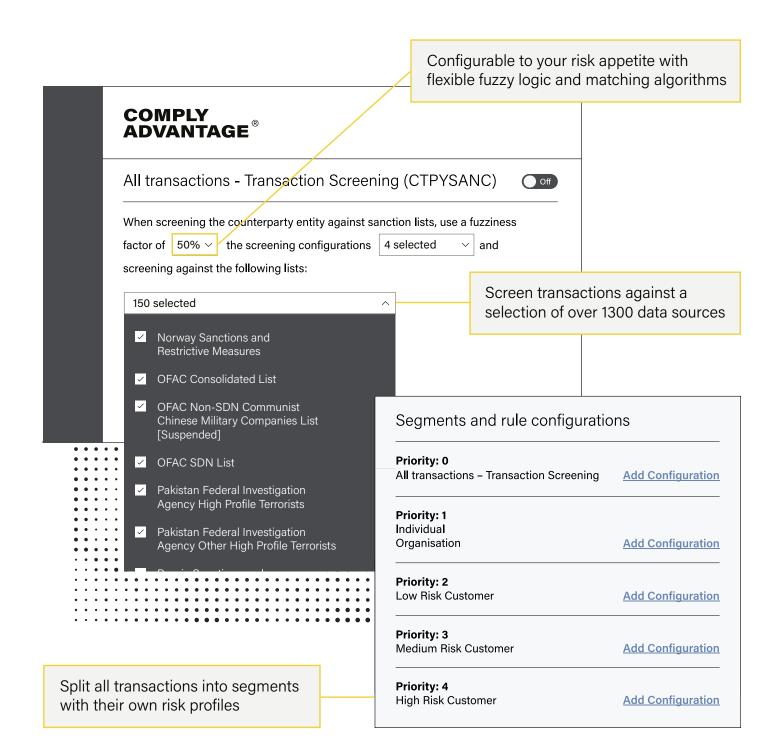
- Industry-leading straightthrough processing rate to stop payments being delayed unnecessarily
- Supports fast payments with processing taking less than 1 second, for minimal timelags



## Saves valuable time and resources

- Empowers analysts with a deep, 360° view of every payment to investigate and remediate with ease
- Reporting capabilities and audit trails help ensure processing decisions can be presented and evidenced

Set scenarios and parameters for a granular risk-based approach



Request a demo