$\Lambda L E S S /$

Show Me the Risk: Going Beyond Sanctions Lists to Detect Risk

Wednesday, July 26, 2023



Amanda DuPont Public Records Product Specialist Thomson Reuters



Jeff Woods Senior Vice President of Sales Alessa Inc.

 \backslash

Disclaimer

This webinar is intended solely to provide information to viewers. The views and opinions expressed as part of this webinar do not necessarily state or reflect those of the of the presenter's employer or sponsors of the webinar. It is not intended, nor can it be relied upon, to create any rights enforceable by any party in litigation, or to endorse the use of products or services provided by specific vendors.

With respect to this webinar, the presenter makes any warranty, express or implied, including the warranties of merchantability and fitness for a particular purpose, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights.

4

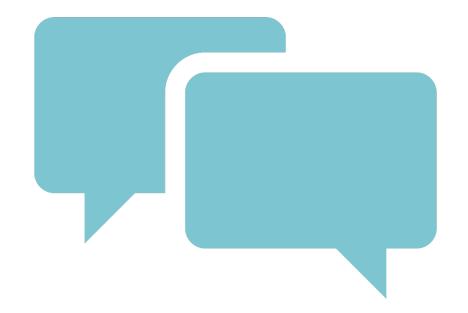
Agenda

- 1. How risk scoring can impact your AML/KYC organization
- 2. Using a holistic risk score to drive your PEP screening strategy
- 3. Tailoring your adverse media process so it isn't an open firehose
- 4. The financial and human impact of these strategy changes



What Clients Are Saying

- 1. We are being asked to do more with less
- 2. We need to automate our processes
- 3. It is difficult to hire and retain AML/KYC/fraud team members



What's Driving These Trends – Financial Side

According to Deloitte's CFO Signals Pulse Survey for Q2 2023:

- 1. Cost optimization is their top near term priority
- 2. 54% say their CEO tasked them with launching an overall cost cutting initiative
- 3. Only 50% say they are confident that they can control their overall costs, given the uncertainty with labor costs and inflation
- 4. 34% don't see the current North American economic outlook as favorable, up 5% from the end of Q1

© 2022 Alessa Inc. Confidential for recipient use only.

What's Driving These Trends – The Human Side

Countless summaries that highlight why people leave their jobs, here are 4 re-occurring themes:

- 1. Too much workload
- 2. Feeling burned out
- 3. Role feels monotonous, needing a change
- 4. No connection to a higher company purpose



How Can Risk Scoring Help With These Trends?

Financial Side: Do more with less

Human Side: Make the work more meaningful A triage nurse examining the patient

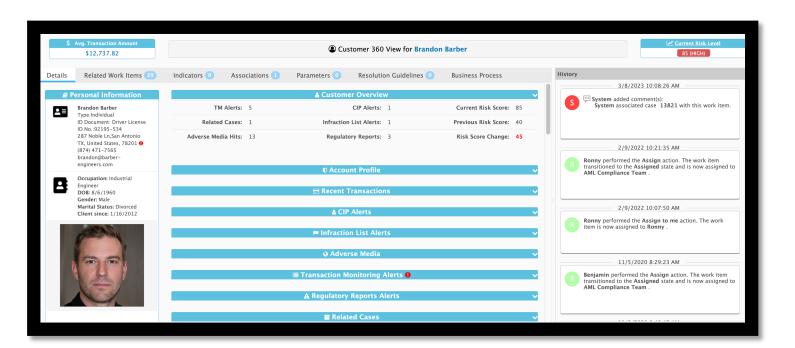


9

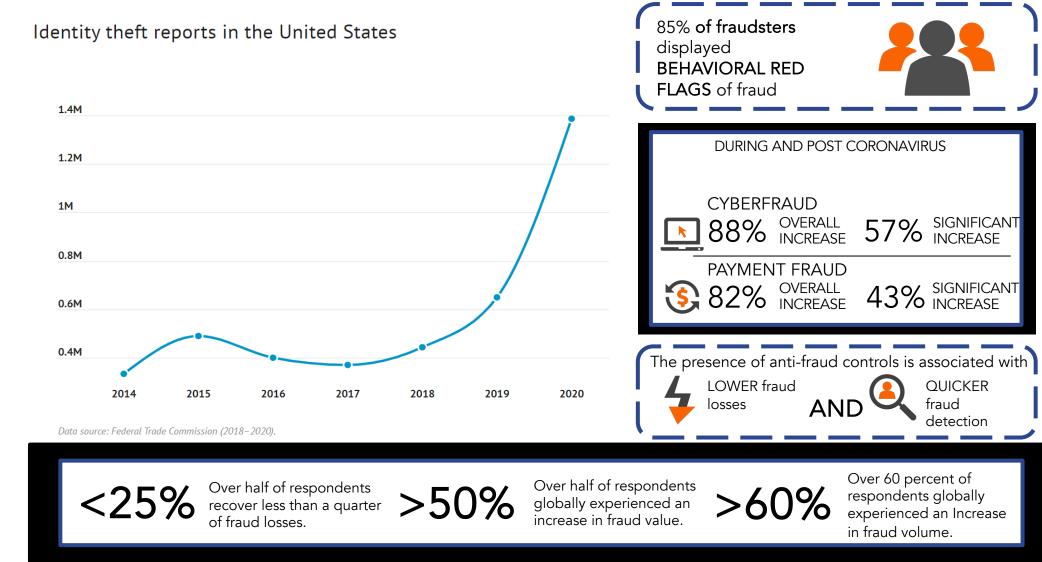
What Can Drive An Overall Risk Score?

7 elements that can drive a risk score

- 1. Client ID verification
- 2. Sanctions/Government lists
- 3. Political exposure
- 4. Transaction monitoring
- 5. Regulatory reporting
- 6. Client provided data
- 7. Adverse media



Fraud Trends



 \bigcirc

10

.

/

Synthetic Fraud By The Numbers

SYNTHETIC FRAUD IS THE FASTEST GROWING TYPE OF FRAUD

> Cybercriminals have become more skilled and have greater opportunity with the proliferation of online interactions

THE ECONOMIST NOTES COVID-19 HAS LED TO A 75% INCREASE IN DAILY DIGITAL CRIME, WHILE THE FBI REPORTS A 300% INCREASE A SINGLE CYBERCRIME ATTACK MAY USE THE SAME IDENTITY DOUMENT, MODIFYING THE FACE OR PERSONAL INFORMATION UPWARDS OF 5,000 TIMES THE PRICE TAG FOR CHARGE-OFFS RESULTING FROM SUCCESSFUL SYNTHETIC ID ATTACKS HOVERS AROUND \$15,000 PER INCIDENT

11

 $^{\prime}$

 \rangle

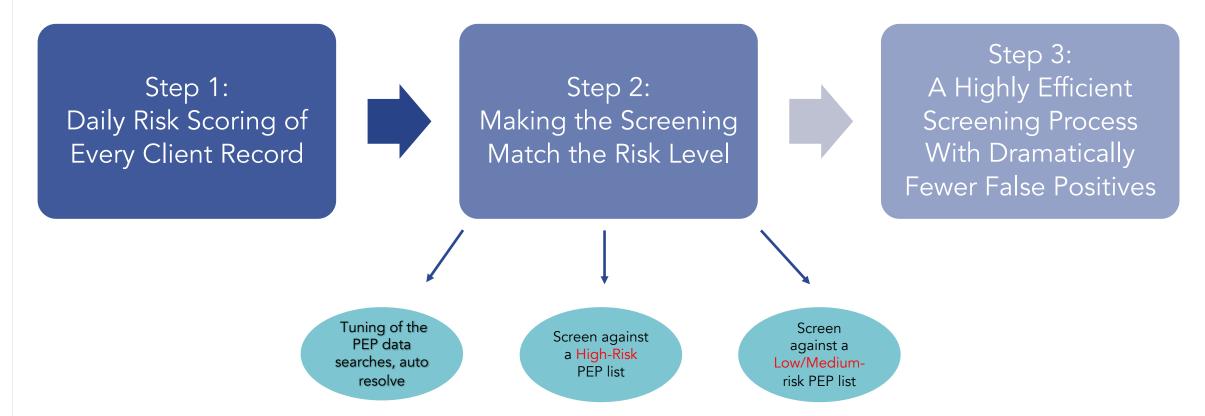
12

Three Common Approaches to PEP Screening

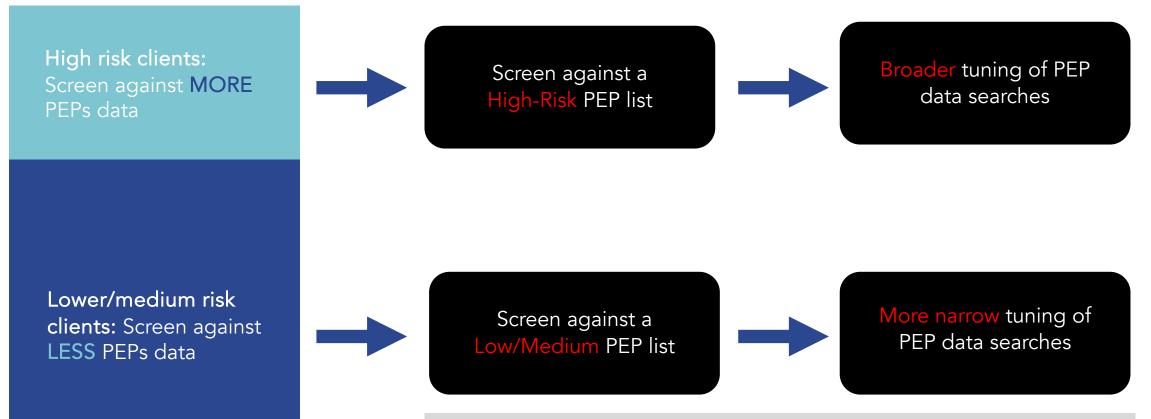
- 1. Screen against all PEPs
- 2. Screen against a segment of PEPs in a third-party database
- 3. Turn all PEP screening off



¹³ Risk Scoring for a Better PEP Screening Experience



Risk Scoring Drives What Kind of PEPs You Do Ongoing Screening On



Key Principles:

- For Higher Risk clients, screen against more PEP data
- For Low/Medium Risk clients, screen against less PEP data
- Broaden the PEP data tuning for High Risk, narrow it for Low/Medium Risk

 \backslash

Risk Scoring and Structured PEP Data to Aggressively Reduce False Positives During Ongoing Screening

High risk clients: Screen against MORE PEPs data

Lower/medium risk clients: Screen against LESS PEPs data

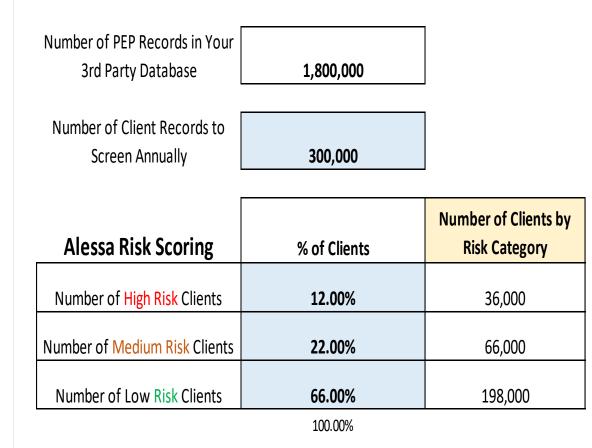
PEP Non Governmental PEP Non Governmental-Close Associate Entity PEP Non Governmental-Close Associate PEP Non Governmental-Immediate Relative PEP National PEP National-Close Associate Entity PEP National-Close Associate PFP National-Immediate Relative PEP Sub National Government PEP Sub National Government-Close Associate Entity PEP Sub National Government-Close Associate PEP Sub National Government-Immediate Relative **PEP Local PEP Local-Close Associate Entity PEP Local-Close Associate PEP Local-Immediate Relative PEP International Organization** PEP International Organization-Close Associate Entity PEP International Organization-Close Associate PEP International Organization-Immediate Relative **PEP Regional Organization** PEP Regional Organization-Close Associate Entity PEP Regional Organization-Close Associate PEP Regional Organization-Immediate Relative **PEP State Owned Organization PEP State Invested Organization** Instrumentality of State

15

 \wedge

Modeling the Potential Impact on PEP Workload

Using Risk Scoring to Build a Highly Efficient PEP Screening Process



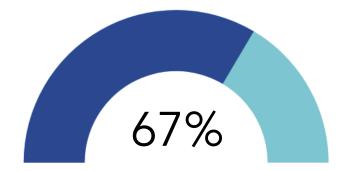
16

 \backslash

How Prevalent is Adverse Media Searching Today?

A 2021 survey of the Association of Certified Financial Specialists found that 67% of its members rely on adverse media screening for negative news as part of a comprehensive program to determine the level of risk that customers, prospects, and business partners may pose to their organizations.

Investigation, fraud prevention, and compliance teams use adverse media information to reduce risks to the organization, evaluate clients, and/or protect the reputation of their brand.



rely on adverse media screening for negative news as part of a complete risk program

Source: Thomson Reuters, "Adverse Media Screening: Harness the power of artificial intelligence to mitigate risks" https://legal.thomsonreuters.com/en/insights/white-papers/adverse-media-screening-harness-the-power-of-ai-to-mitigate-risk

Top Reasons Users Struggle With Adverse Media Searches

- What does the term even mean and when should you use it?
- Hard to discern truly adverse events in search results
- Difficult to identify and evaluate high-quality, relevant content
- Challenge to remove multiple hits from same content
- Different users have different approaches and reach results

Source: Thomson Reuters, "Adverse Media Screening: Harness the power of artificial intelligence to mitigate risks" https://legal.thomsonreuters.com/en/insights/white-papers/adverse-media-screening-harness-the-power-of-ai-to-mitigate-risk

19

Summary

Three Trends We Are Hearing From Our Clients Today

- 1. We are being asked to do more with less
- 2. We need to automate our processes
- 3. It is difficult to hire and retain AML/KYC/fraud team members

Two Winners From What We Discussed

- 1. Finance- Efficiency, automation, protecting the company
- 2. The Human Side- More engaged employees doing very meaningful, challenging work



Contact Us

www.alessa.com/contact-us | connect@alessa.com