



Treating Vulnerable Customers Fairly Using AI



The Changing Face of Vulnerability

- 2024 survey



2025 Survey

- UK consumers self-identifying as vulnerable **+1million**
- **35 million** potentially vulnerable
- Increasing awareness of vulnerability in **younger age groups**
- **Utility bills** affecting population – 21%
- Inability to withstand financial & emotional shocks **up 4%**
- Rise in consumers preferring **digital channels**

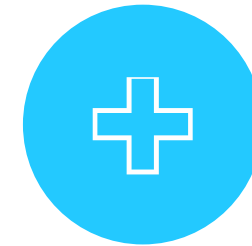


Who Are Vulnerable Customers?

PER THE FINANCIAL CONDUCT AUTHORITY:

A vulnerable customer is someone who, due to their personal circumstances, is especially susceptible to harm – particularly when a firm is not acting with appropriate levels of care.”

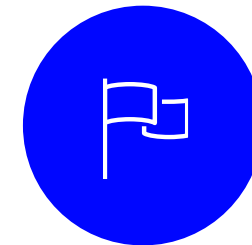
The FCA Drivers of Vulnerability



Health



Resilience



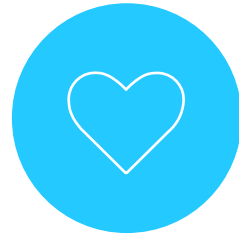
Life Events



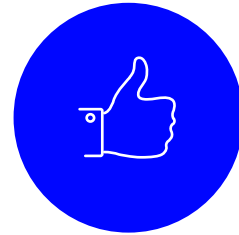
Capability

Vulnerability can affect consumers across all financial products and services.

Expectations of Firms



Put customers at the heart of your business for good outcomes.



Provide services and products that meet customers' needs.



Don't exploit customers.



Embed the interests of your customers throughout your firm's culture.



Monitor and review outcomes; take action to address risks.

Challenges of Managing Customer Vulnerability



INCONSISTENT IDENTIFICATION

- Not all vulnerabilities are visible/clear
- Customers are unaware or unwilling to share information
- Subtle clues are easily missed



UNRELIABLE TRACKING, REPORTING AND FOLLOW-UP

- Subjective, manual samples by humans
- Expensive, doesn't scale



REACTIVE PROGRAM

- Inadequate agent feedback
- Misaligned processes and regulatory compliance

How AI Can Help?



At Scale

Identify

Consistently and accurately identify, classify, and report on vulnerability risk for every interaction based on the FCA drivers.

Remediate

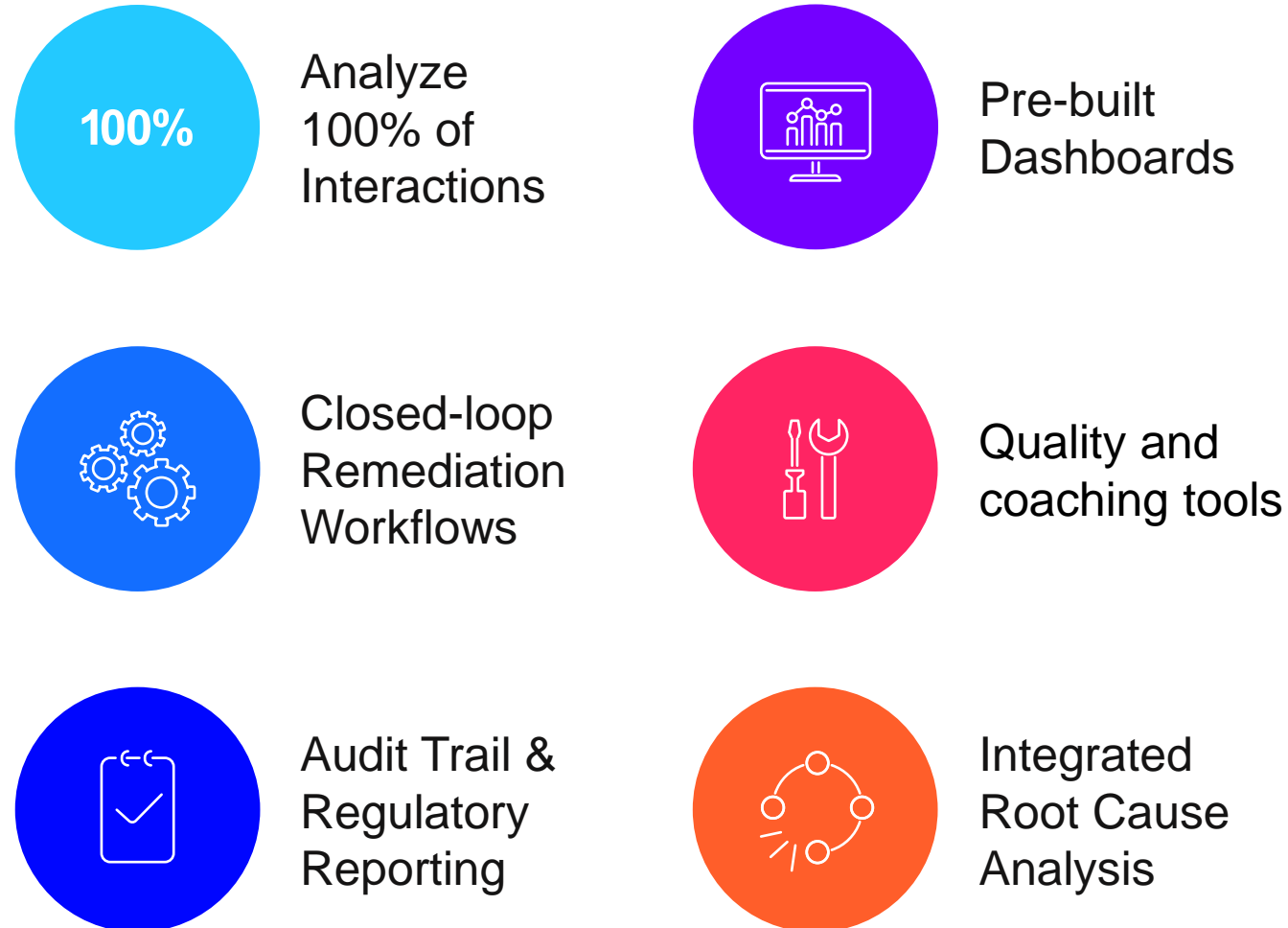
Automate remediation workflows by vulnerability type and track resolution.

Prevent

Reduce future mishandling of vulnerabilities by upskilling front-line staff with automated quality and performance metrics and deliver targeted coaching.

Diagnose process issues that pose violation risks

Embed the Fair Treatment of Customers into Contact Center Operations



BENEFITS

- ✓ Achieve FCA Compliance
- ✓ Deliver exceptional care in a time of need
- ✓ Engage & upskill front-line staff



Examples in action - UK Insurance Group

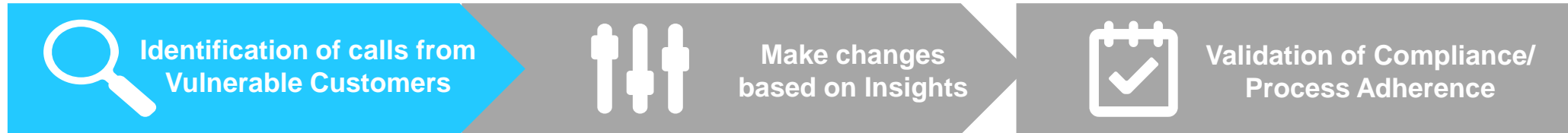
“QA revealed that most of the time our agents would do the right thing on the call, but we were not very good about asking about and then recording a customer’s vulnerability for future interactions,” Quality Assurance Manager

- Review primarily surfaced calls identified by the agent or by front-line QA review. Calls in which a vulnerability was not identified (when it should have been) were harder to review and to learn from
- Lack of consistency and the small sample size made it difficult to assess whether agents were following the proper rules

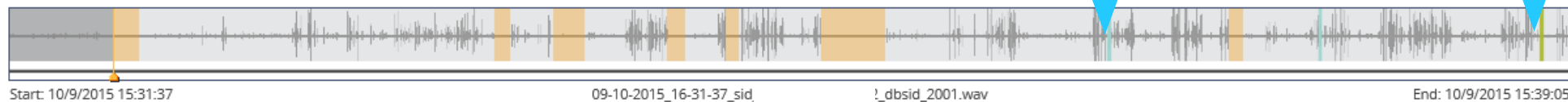
NOW

- **100,000** calls objectively analysed per month for vulnerability, as they occur
- **Automated scoring and classification** of caller vulnerability
- Automated soft-skill **behavioral analysis**
- Guided **data insights** combining caller sentiment and agent behavioral analysis
- **Better routing** of vulnerable customers to appropriately skilled agents

Applying AI to 100% of Interactions



Creation of Interaction Analytics Queries designed to locate calls with Vulnerable Customer scenarios:

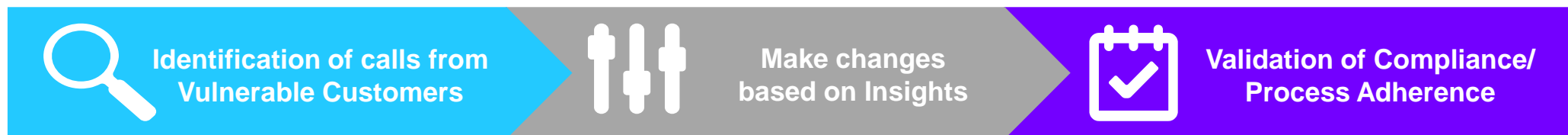


Playing (1x)
00:00:30/00:07:29

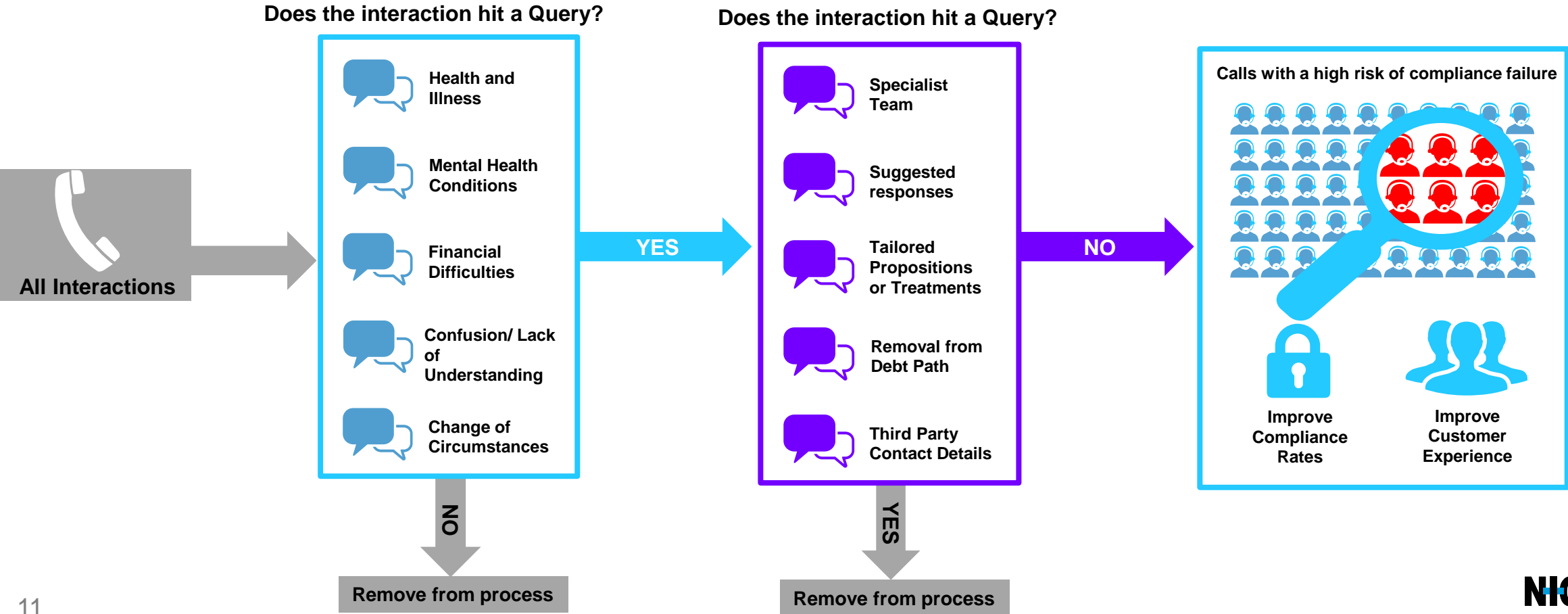


>>		
STARTS AT	QUERY/TERM	SCORE
00:05:16	VC_Health	7.530
00:06:16	VC_Health	7.519
00:07:20	VC_Financial Difficulties	11.72

Applying AI to 100% of Interactions



Creation of an Interaction Analytics Workflow designed to locate calls with a higher risk of compliance failure:



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