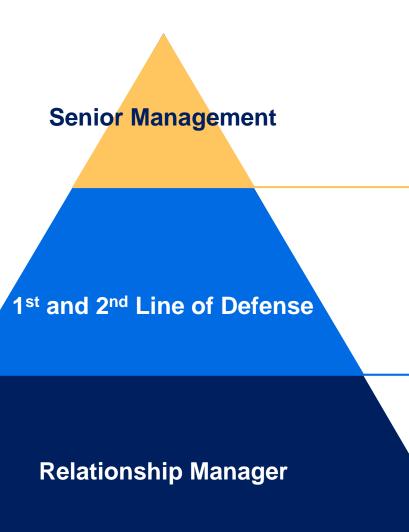


Callinter

The HKMA's Global Regtech Challenge Winning Solution of Problem Statement 2: Conduct & Customer Protection

FANO Labs

Sales Compliance Common Challenges



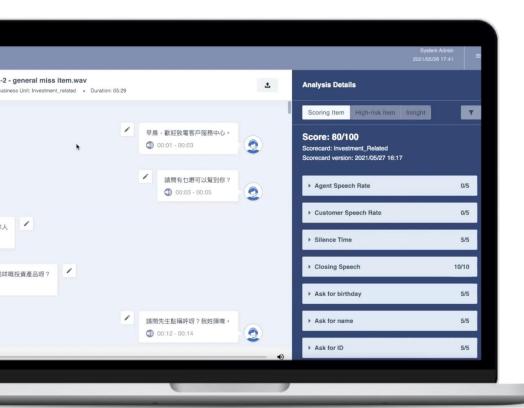
- No tone from the top.
- Failure to embrace technology to implement fitfor-purpose compliance framework and tools.
- Not adequate oversight of potential compliance breaches.
- Absence of appropriate intelligent filters leading to misplacement of valuable compliance resources.
- High labour costs for listening to sales recordings.
- Not enough sample checks for compliance breaches may cause regulatory penalties.
- Overly manual driven sales compliance procedure could be tedious, time-consuming and errorprone.
- Relationship managers spending time listening to their own recordings leads to resource waste.

Voice Artificial Intelligence for Financial Regulatory Compliance:

Audio & Text Analytics System - Callinter



Automatically analyse recordings made between relationship managers and customers to identify potential compliance issues such as mis-selling, hence improving efficiency & effectiveness of banks' risk and control teams



All-rounded Insights of Every Customer Interaction

Banks' risk and control teams will be able to:

- View and search the transcriptions of the recordings
- Score the relationship managers' performance based on customisable parameters
- Automatically detect any high-risk item such as mis-selling practices or force selling
- Visualise all the data and provide holistic views to senior management



Callinter supports multilingual conversations and mixed languages with the Auto Language Detection Capability

Proof of Value



Our Artificial Intelligence (AI) helps financial services institutes (FSIs) conduct self checks at lower costs

- We are working with a few international banks to automatically analyse their audio recordings and try
 spotting potential compliance issues.
- An FSI would spend 500 HKD to dispatch a compliance officer to manually analyse an hour of audio. With AI, the costs to analyse one hour of audio would be HKD 100 only, a 80% cost reduction.

