

The New Smart Digital Distribution Enabler

Alondra

B2C Model. Alondra as a Middle Layer.

ATM Robbery Insurance

Know more about Alondra by visiting insurance.nttdata.com/

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Use Cases ATM Robbery Insurance







STARTING POINT







THE NEED





CONNECTING THE DOTS











SOLUTION





THE BENEFITS



The client needs to take our money from their bank's ATM.

However, the client runs the risk of being robbed within minutes of withdrawing the money. A new need for being insured emerges.

In order for the insurer to be able to cover such risk, it needs all the data from the ATM to be compatible with its current core systems.

Alondra acts as a middle layer, processing all the data from the ATM's transaction to integrate it to the insurer's core system in a simplified, decoupled manner.

The insurer receives all data from the customer to be able to insure its transaction.

Data is validated, cleaned and transformed, and is guaranteed to be accurate, complete and consistent.

Use Cases ATM Robbery Insurance





Some Key Figures and Results

+ 2.6 mm Customers + 1.3 K ATMs

+ 50 K Policies issued

per day.

USD 1 Average premium

per policy

USD Avg. monthly

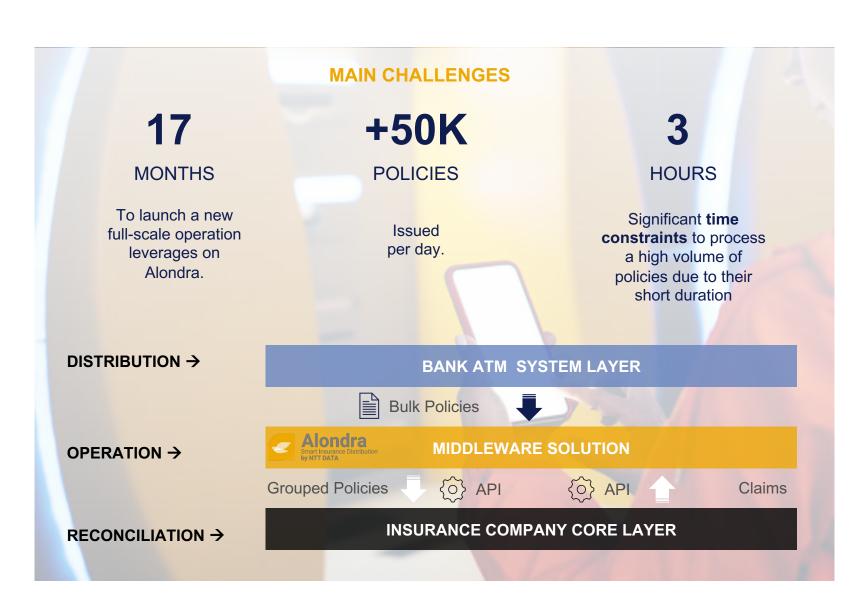
1.5 mm premium

< 6 ROI

Months

WHY ALONDRA?

Time to Market + Robustness



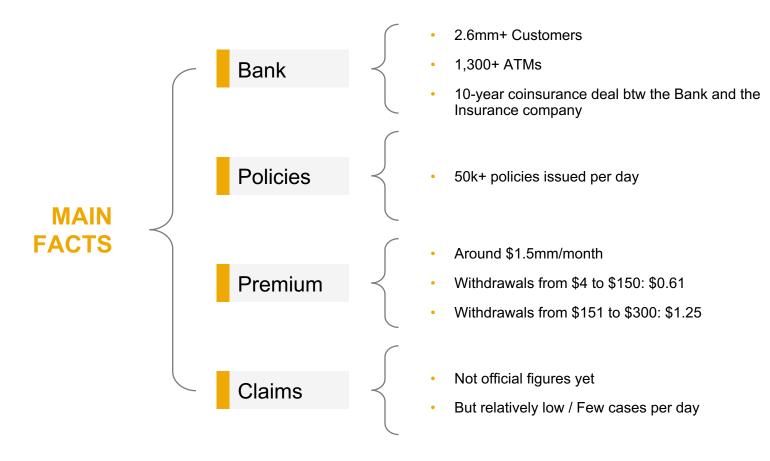
Use Cases

ATM Robbery Insurance





Insurance product that covers money theft for the next 3 hours after a cash withdrawal at an ATM. Customers have 3 hours to report the theft to the police and then call to the insurance company. Compensation is 100% of the withdrawal.



MAIN CHALLENGES

- · 4 months to setup a full new operation .
- · High volume of policies with very short duration.
- Current CORE is only able to process up to 30k policies per day.

OUR DEAL WITH

- 5-year deal (\$150k/y per licence) + BigContent (\$50k/y)
- AM Service (over \$300k)
- Projects (over \$1mm)
- · Derived Services: BPO, Clonika

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