Multi-DCA-Strategy

The fictitious RheinGold Finance Bank has segmented its claims management into the areas of (A) Key Account B2B, (B) High Volume B2C and (C) Receivables Sales B2B. The bank would like to use several debt collection agencies (DCAs) for optimal management of receivables and is using Aryza Control for a Multi-DCA-Strategy.



THE CLIENT

RheinGold Finance



THE GOAL OF THE BANK

- RheinGold Finance would like to compare the services of its debt collection partners on the basis of benchmarking.
- It wants to use debt collection partners in the best possible way based on their respective specialisations.
- The bank's aim is to achieve the optimal result for the debtors in the sense of fair debt collection.
- The bank wants to achieve risk spreading and diversification
- In addition, the negotiating position with debt collection partners should be strengthened.

The bank imports its claims from its ERP system into Aryza Control via an interface.



ESG Controlling



system

Automatic backfeed ERP



Risk Controlling



Performance Benchmark

(ERP)

Automated distribution of receivables



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The claims are automatically distributed to the DCA's in accordance with a distribution key determined by RheinGold Finance. The DCA returns formatted and comparable data to Aryza Control as COE files.



The DCAs



20 Claims Type A



217 Claims* Type B



322 Claims* Type B



53 Claims Type C



DCA 1

KeyTrust Debt
Collection specialises
in a few B2B key
accounts customers.

DCA 2

B2C Care Solutions specialises in high volume B2C customers and managed services.



DCA 3

also specialises in high volume B2C customers and managed services.

SensiCollect

DCA 4

B2B DebtTrade specialises in the sale of debts in the B2B sector.

*RheinGold Finance divides its 539 B2C claims between DCA 2 and DCA 3 in order to compare performance as part of a benchmark.



Aryza provides end-to-end automation software for business customers in regulated industries, particularly lending, credit, debt collection and bankruptcy.