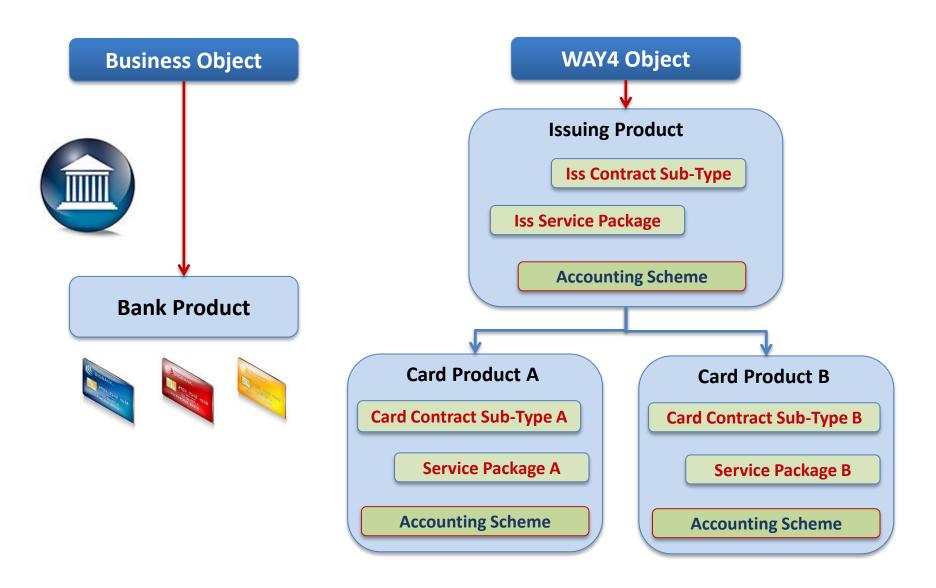


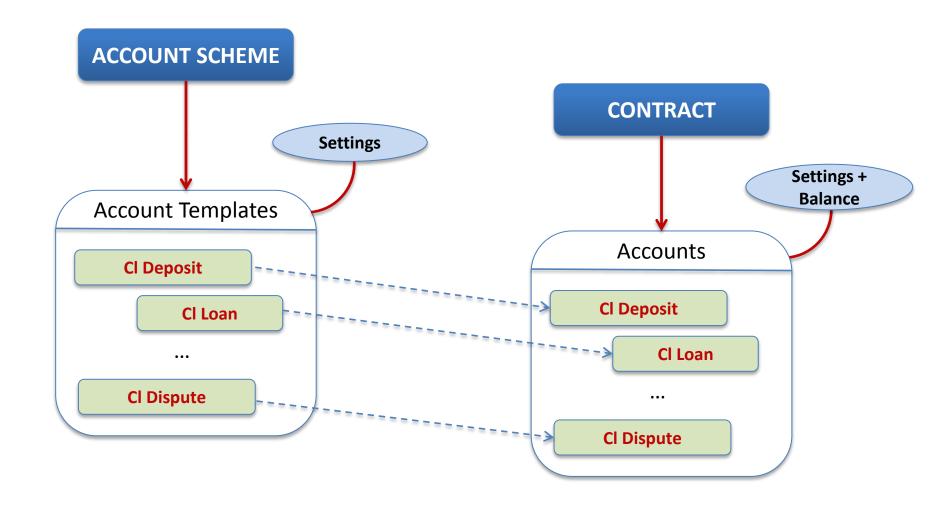
Accounting scheme in WAY4

Main Concept

Product Component

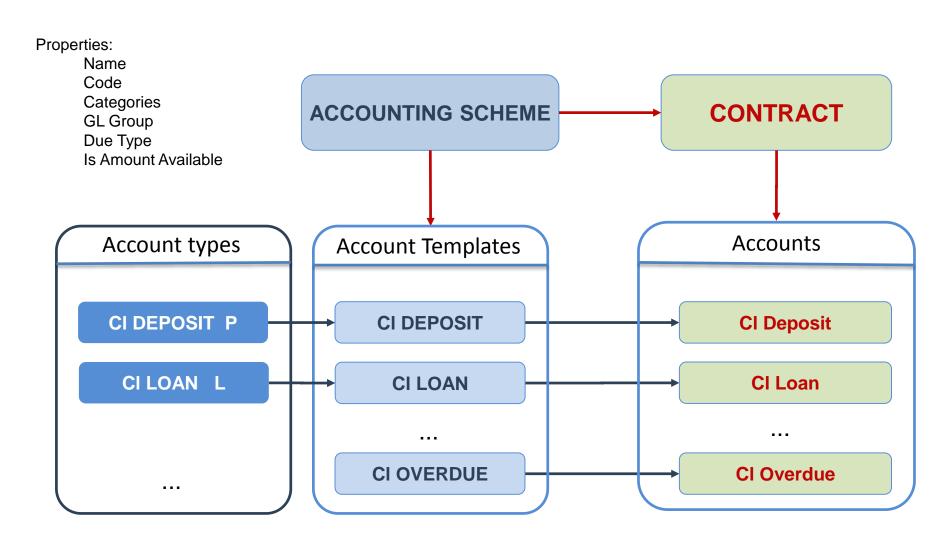


Accounting Scheme



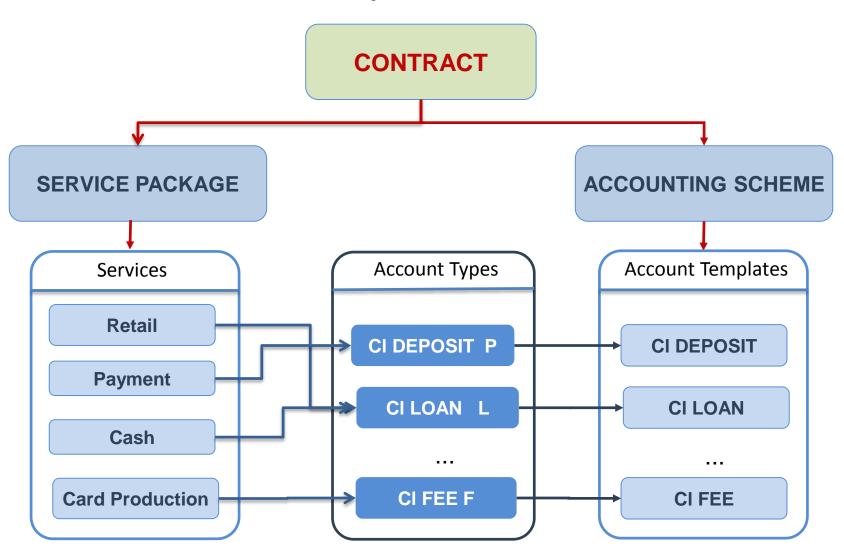
Account type

OpenWay\Full\Configuration Setup\Accounting Setup\Account Types



Account type

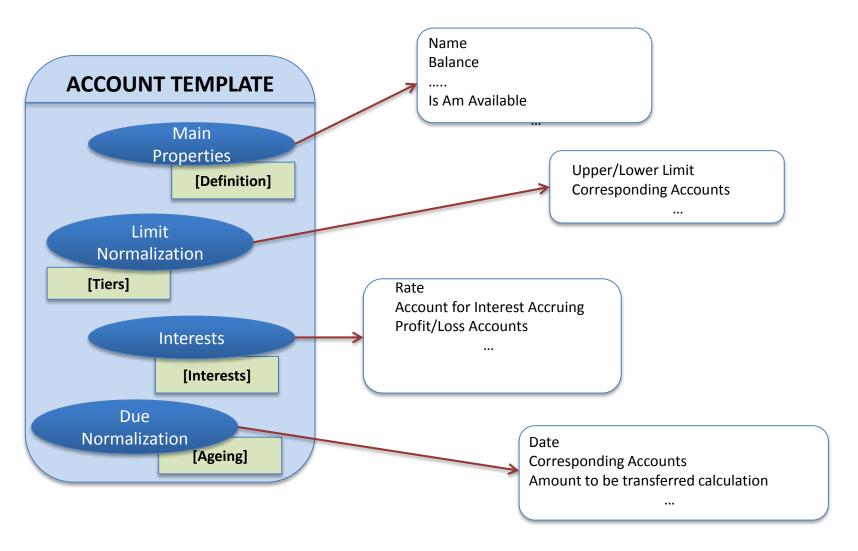
Connection between Service Pack and Accounting Scheme



Configuration

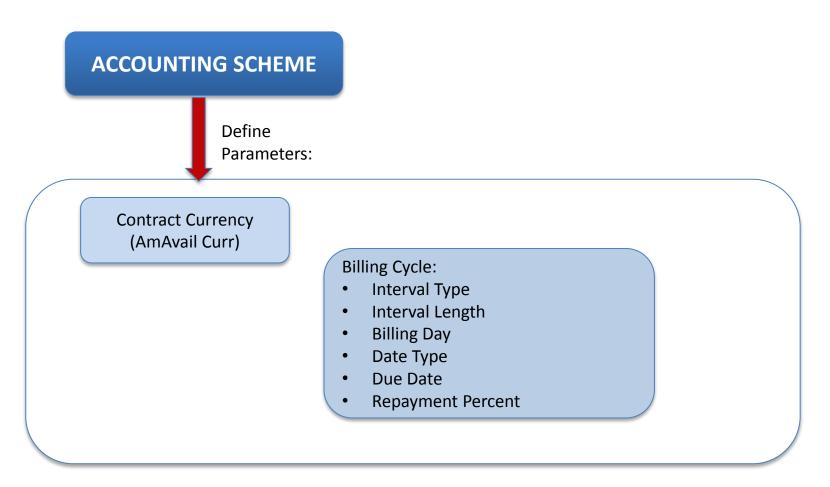
Accounting Scheme Properties

Full → Configuration Setup → Products → Issuing Private Products → Private Issuing Account Schemes



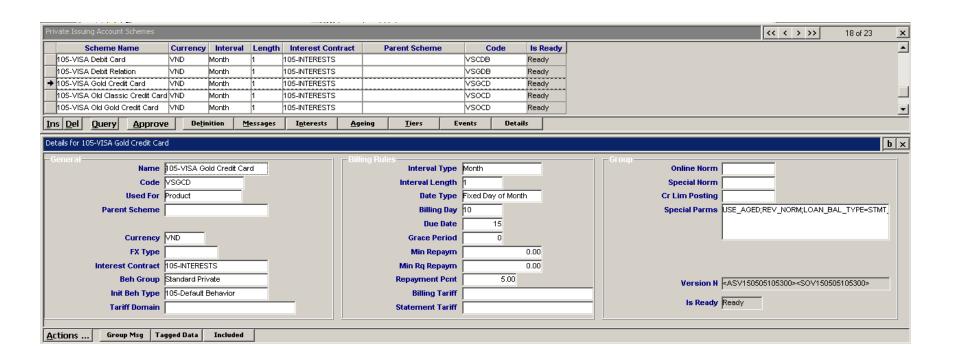
Accounting Scheme Properties – Main Parameters

Full → Configuration Setup → Products → Issuing Private Products → Private Issuing Account Schemes \Detail



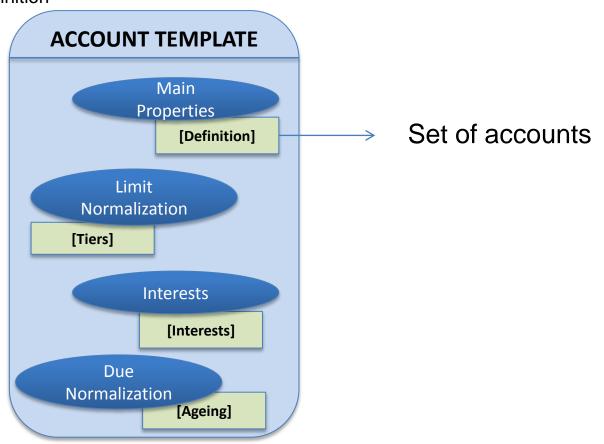
Accounting Scheme Properties – Main Parameters

Full → Configuration Setup → Products → Issuing Private Products → Private Issuing Account Schemes \Details



Accounting Scheme Properties – Definition

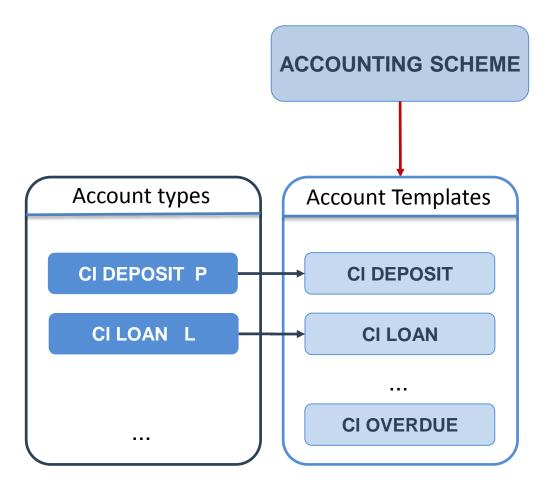
Full → Configuration Setup → Products → Issuing Private Products → Private Issuing Account Schemes \Definition



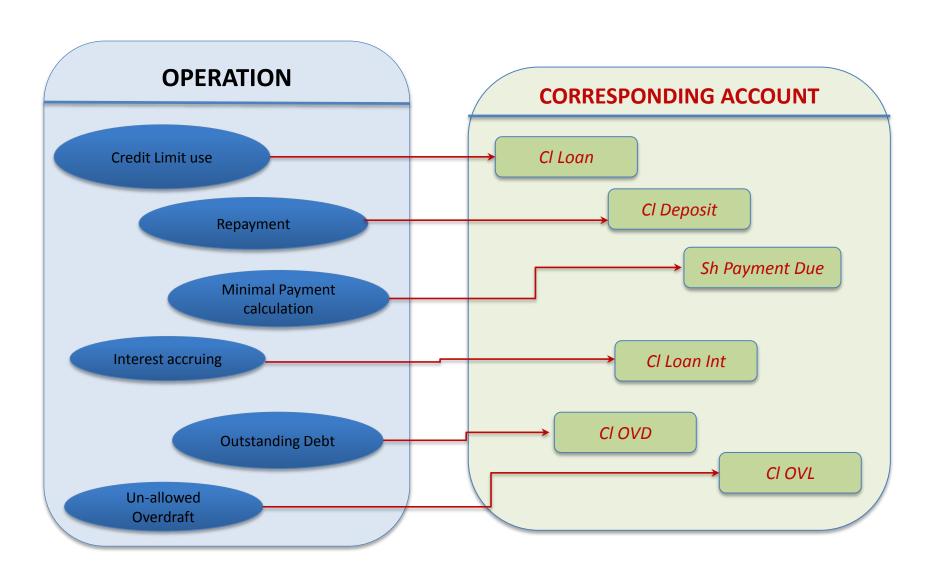
Accounting Scheme Properties - Definition

Define the set of Account Type Parameters:

- Name
- GL Number
- Balance Type
- Payment Priories
- Currency

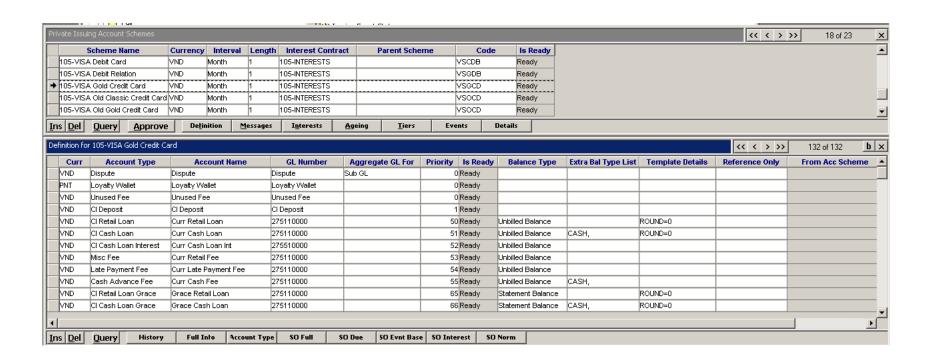


Example of set of accounts for credit card scheme

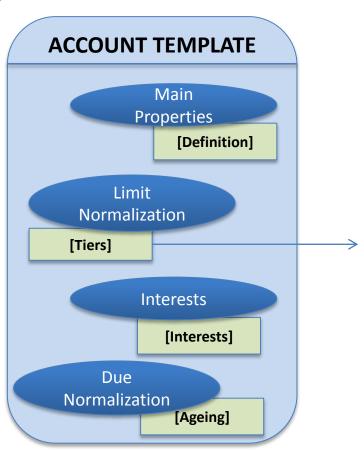


Accounting Scheme Properties - Definition

OpenWay\Full\Configuration Setup\Products\Issuing Private Products\Private Issuing Account Schemes\Definition

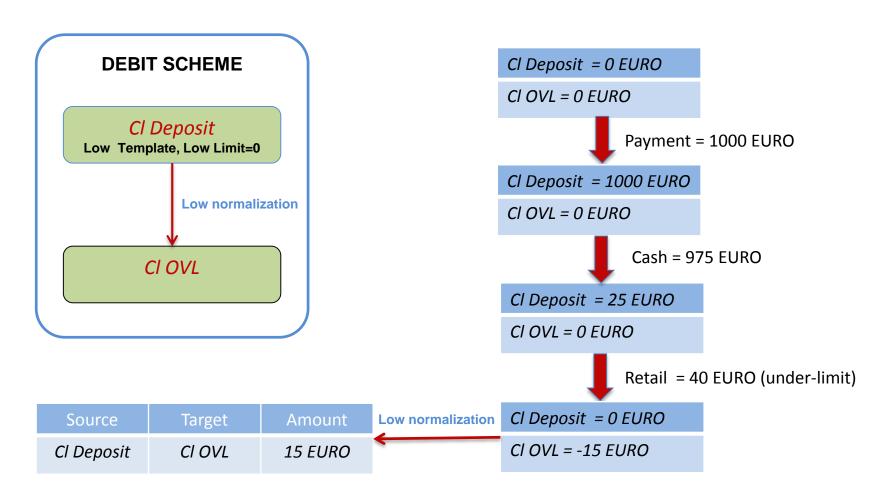


Full → Configuration Setup → Products → Issuing Private Products → Private Issuing Account Schemes \Tier

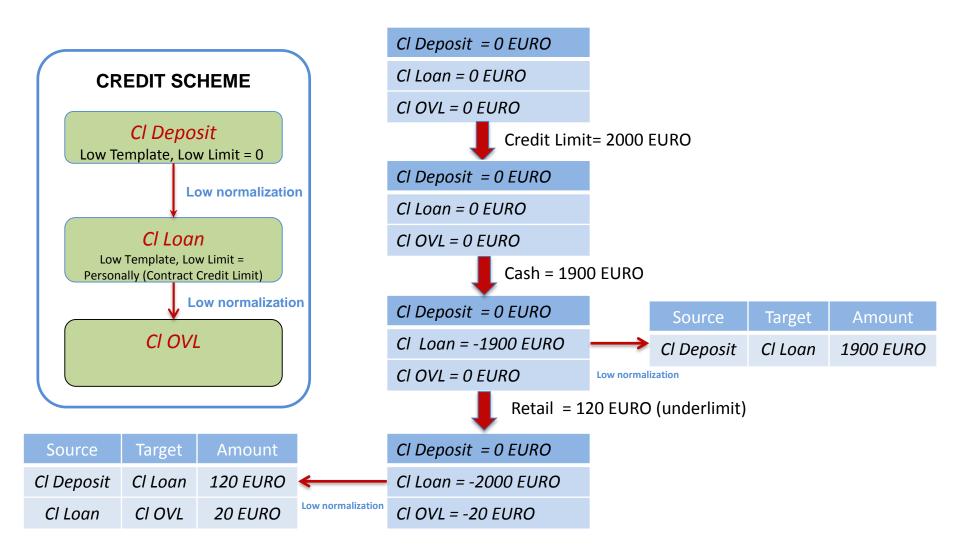


Upper/Lower Limit Normalization (Tier) is moving balance between accounts based on amount limit

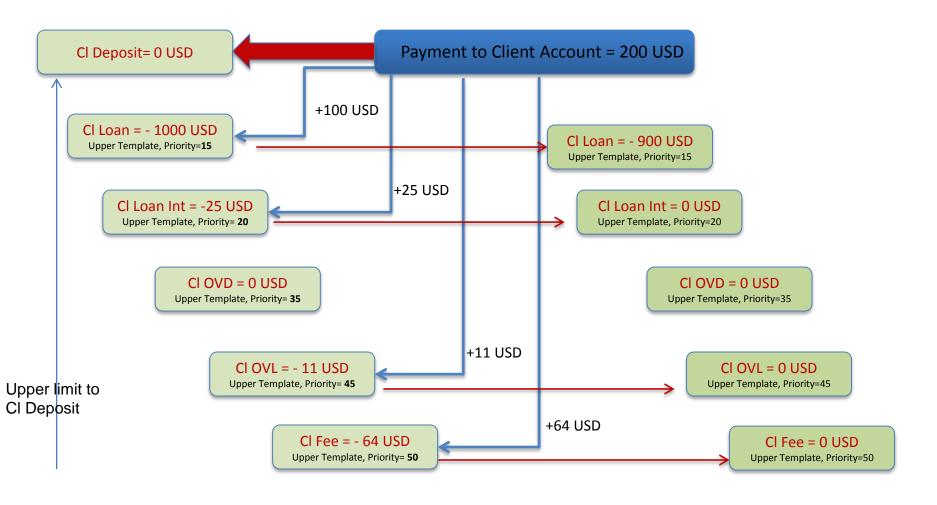
LOWER LIMIT NORMALIZATION OF DEBIT CARD SCHEME



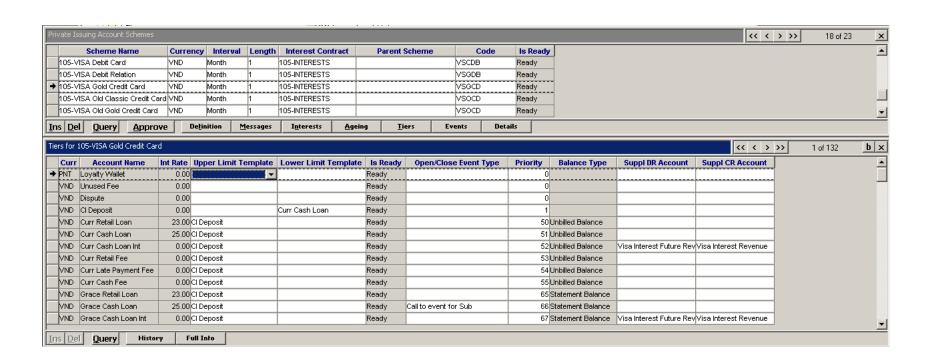
LOWER LIMIT NORMALIZATION OF CREDIT CARD SCHEME



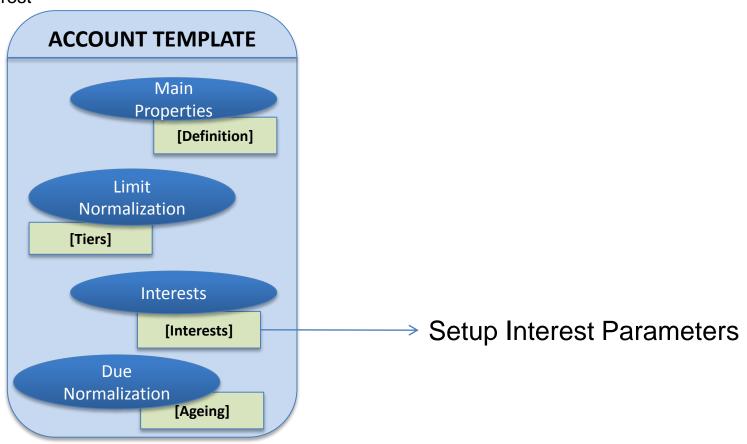
UPPER LIMIT NORMALIZATION WHEN CARHOLDERS RE-PAY HIS DEBT ACCORDING TO PRIORITIES



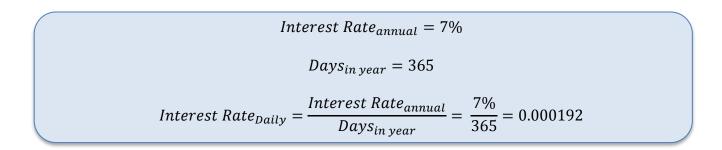
Full → Configuration Setup → Products → Issuing Private Products → Private Issuing Account Schemes \Tier

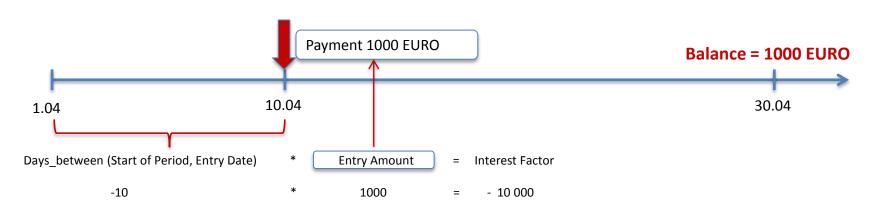


Full → Configuration Setup → Products → Issuing Private Products → Private Issuing Account Schemes \Interest



INTEREST CALCULATION FORMULA IN WAY4

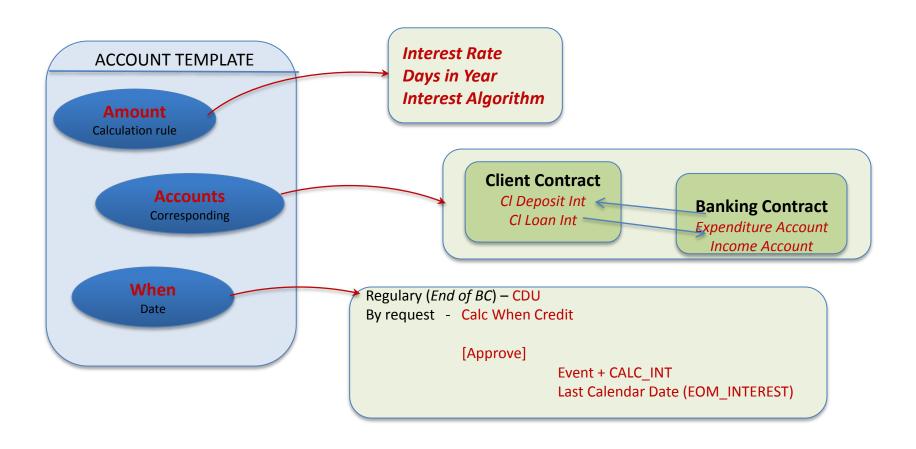




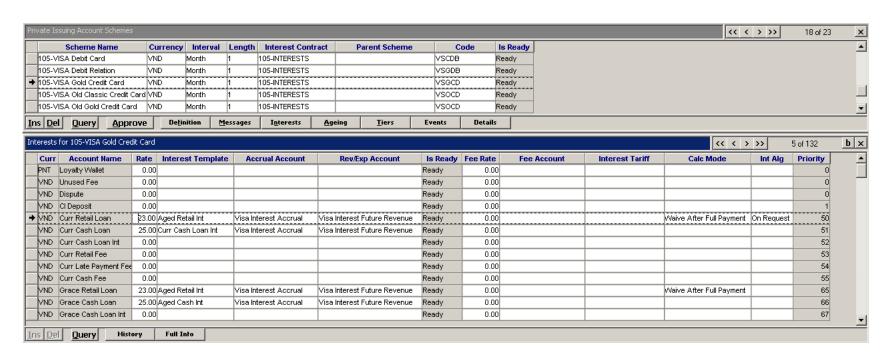
$$Interest\ Amount = \left(Balance_{End\ of\ BC}*\ Days_{in\ BC} + \sum Interest\ Factor\right)*\ Interest\ Rate_{Daily}$$

Interest Amount = (1000*30 - 10 000)*0.000192 = 3,84 EURO

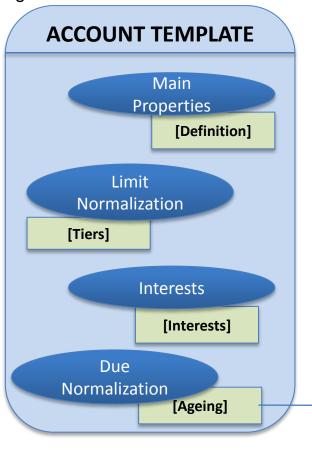
INTERESTS ACCRUING PARAMETERS



Full → Configuration Setup → Products → Issuing Private Products → Private Issuing Account Schemes \Interest

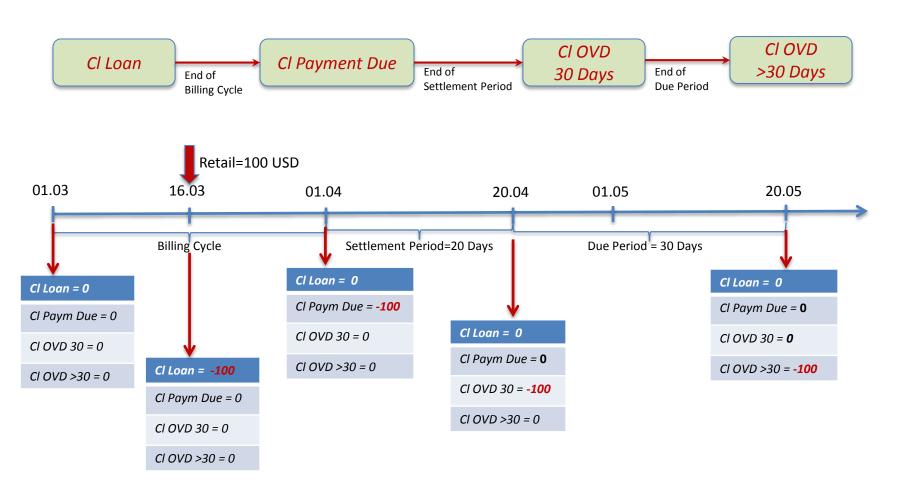


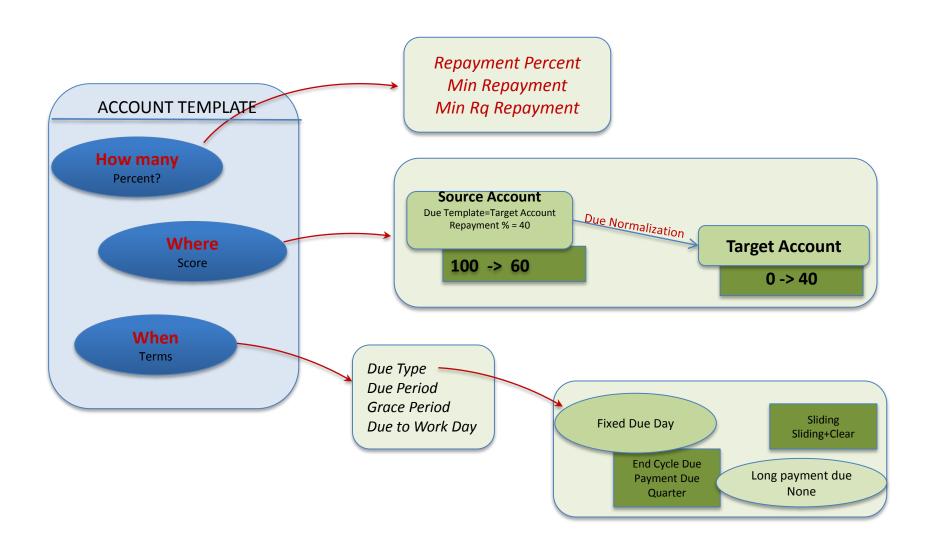
Full → Configuration Setup → Products → Issuing Private Products → Private Issuing Account Schemes \Ageing



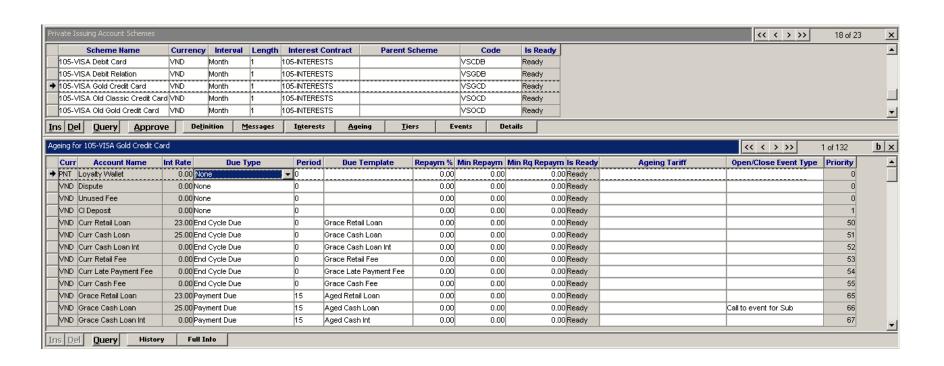
Ageing is is moving balance between accounts based on due date

DUE NORMALIZATION BETWEEN ACCOUNTS



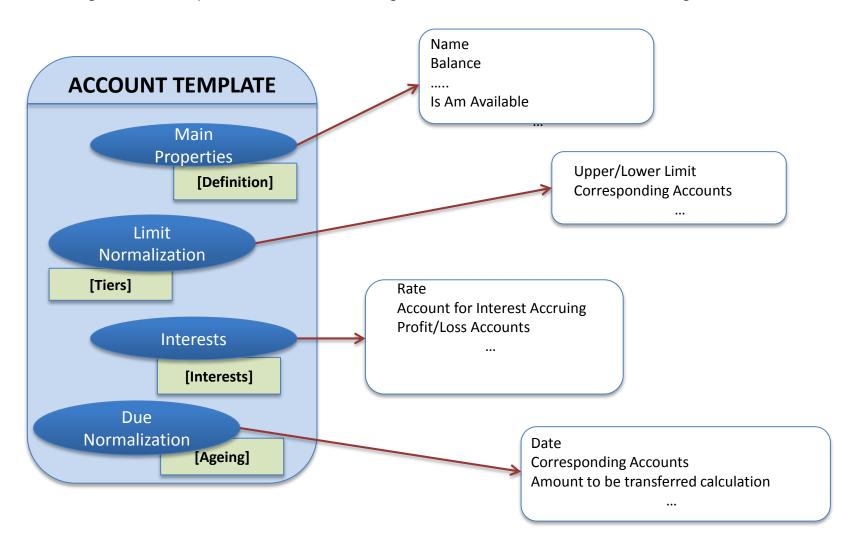


Full → Configuration Setup → Products → Issuing Private Products → Private Issuing Account Schemes \Ageing



Summary

Full → Configuration Setup → Products → Issuing Private Products → Private Issuing Account Schemes



Question

Thanks you for your attention

Do you have any question?



WAY4 Introduction 30