How the screen works

All detail screens of a financial instrument in the swim lane "Lifecycle Management" are structured according to the same pattern:

- By selecting a subpage in the red marked area on the left, corresponding additional individual information of the financial instrument is displayed. The circled number indicates how much corresponding information is available.
- The main information is always displayed in the blue-marked middle area of the screen.
- To edit the financial instrument, e.g. to enter a change in the instalment for a loan, the respective business event must be selected in the green marked area on the right of the list. A data entry window will then open at the same place to enter all the data required for the business transaction.

Overview			
Outpayments 1	001-FK_LN-A-Consumer-Annuity - 0	01-FK - EUR 33,000.00	Business event
Business Events 2	P Loop		Please select 🗸 🗸
Interest Conditions	Declayerhan		Riesse select
Annuities 1	Deal number	001-FK_LN-A-Consumer-Annuity	Ficase scieul
Deferrals	IBAN	DE50 FSMB DE00 0001 LN00 A0	Payment Holiday
Fees	Product	Instalment Ioan	Deferral
Unexpected repayments	Deal conclusion date	Sep 13, 2018	Irregular Payment
Notes 1	Loan volume	33,000.00 EUR	Factor De demostrar
Payment Plan			
Commitment	🏛 Current Ioan data		
Collaterals	Remaining principal	27,936.25 EUR	
Payment Routes	Remaining period (End date)	29 month(s) (Sep 1, 2021)	
Account Balance	Receivables due	0.00 EUR	
Customore	Days past due	0 day(s)	
Income/Exponence	Next due payment	1,026.84 EUR (Apr 1, 2019)	
Income/expenses	Future interest and charges	2,868.93 EUR	
Legitimation			-
Employment	Borrower (001-FK)		
History	Customer	Felix Klein	
Documents 5	Customer type	Private customer	
Payment Behaviour			
Dunning History	Legarionn	/	
*			

Account Balance

The current account balance can be seen in the screen.

All currently outstanding payments, the current remaining debt, the open total claim as well as future interest and fees are displayed.

In addition, all payments already made in the past for the financial instrument are shown.

The distribution algorithm between principle and interest payments can be viewed in detail in section "Receivables per booking date".

The section "Receivables per value date", on the other hand, is of a more technical nature and can be used for the audit trail.

003-MB_LN-A-Consumer-Annuity-bePH - 003-MB - EUR 8,000.00 - LEVEL_01

💼 Deal data	
Deal number	003-MB_LN-A-Consumer-Annuity-bePH
Deal type	Consumer Loan
Deal conclusion date	Sep 13, 2018
Receivables due	357.89
Current residual debt	6,469.07
Total claim	6,826.96
Future interest and charges	375.80

Receivables per Apr 1, 2019

	Scheduled payment type	≡		Claim \$		Paid	≡	Unpaid \$	≡
	Summary			1,78	89.45		1,431.56	35	57.89
~	Regular Repayment Annuity			1,5	30.93		1,211.51	31	9.42
Vá	aluta	Claim		Paid			Unpaid		
Μ	ar 20, 2019	3	19.42			0.00		319	.42
Fe	eb 20, 2019	2	77.81			277.81		C	0.00
D	ec 20, 2018	3	16.06			316.06		C	0.00
N	ov 20, 2018	3	17.17			317.17		C	0.00
0	ct 22, 2018	3	00.47			300.47		C	0.00
>	Interest			2	58.52		220.05	3	8.47

 \square Receivables per value date

	Valuta ≡	Claim ≡ ♦	Pa	aid ≡	Unpaid ≡ ♦	
	Summary	1,789.45		1,431.56	357.89	
>	Mar 20, 2019	357.89		0.00	357.89	
>	Feb 20, 2019	357.89		357.89	0.00	
>	Dec 20, 2018	357.89	357.89		0.00	
>	Nov 20, 2018	357.89		357.89	0.00	
×	Oct 22, 2018	357.89		357.89	0.00	
Scheduled payment type		Claim		Paid	Unpaid	
R	egular Repayment Annuity		300.47	300.4	7 0.00	
In	terest		57.42	57.4	2 0.00	