



REC_T_GEN		
# REC_ID	INTEGER	
REC_LAST_RUN	DATE	
REC_LAST_NUMSEQ	COUNTER	

OFA_T_OPE_TEMPLATES
myPeriod

REC_T_MODELS		
# REC_MNEMO	VX(64)	
REC_CRE_USER	VX(64)	
REC_CRE_STAMP	TIMESTAMP	
REC_LABEL	VX(256)	
REC_OPE_TEMPLATE	VX(64)	
REC_PERIOD_ID	X(1)	
REC_PERIOD_N	INTEGER	
REC_PERIOD_DET	VX(256)	
REC_DEF_AMOUNT1	VX(64)	
REC_DEF_AMOUNT2	VX(64)	
REC_DEF_AMOUNT3	VX(64)	
REC_ENABLED	X(1)	
REC_END	DATE	
REC_NOTES	VX(4096)	
REC_UPD_USER	VX(64)	
REC_UPD_STAMP	TIMESTAMP	

REC_T_MODELS_DOC		
# REC_MNEMO	VX(64)	
# REC_DOC_ID	COUNTER	

Collection

OFA_T_OPE_TEMPLATES
myPeriod

REC_T_RUN		
# REC_NUMSEQ	COUNTER	
REC_MNEMO	VX(64)	
REC_DATE	DATE	
REC_LABEL	VX(256)	
REC_OPE_TEMPLATE	VX(64)	
REC_PERIOD_ID	X(1)	
REC_PERIOD_N	INTEGER	
REC_PERIOD_DET	VX(256)	
REC_END	DATE	
REC_CRE_USER	VX(64)	
REC_CRE_STAMP	TIMESTAMP	
REC_STATUS	X(1)	
REC_STA_USER	VX(64)	
REC_STA_STAMP	TIMESTAMP	
REC_AMOUNT1	DECIMAL(20,5)	
REC_AMOUNT2	DECIMAL(20,5)	
REC_AMOUNT3	DECIMAL(20,5)	
REC_EDT_USER	VX(64)	
REC_EDT_STAMP	TIMESTAMP	

REC_T_RUN_DOC		
# REC_NUMSEQ	COUNTER	
# REC_DOC_ID	COUNTER	

Collection

OFA_T_DOCS

REC_T_VERSION		
# VER_NUMBER	INTEGER	
VER_DATE	TIMESTAMP	

Openbook	Version	: 10
	Date	: 2017-10-27
« Recurrent » Data Model		
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