Слой детальных данных DS

DS.FT_BALANCE_F

on_date	DATE not null
account_rk	NUMBER not null
currency_rk	NUMBER
balance_out	FLOAT

DS.FT_POSTING_F

oper_date	DATE not null
credit_account_rk	NUMBER not null
debet_account_rk	NUMBER not null
credit_amount	FLOAT
debet_amount	FLOAT

DS.MD_ACCOUNT_D

data_actual_date	DATE not null
data_actual_end_date	DATE not null
account_rk	NUMBER not null
account_number	VARCHAR2(20 char) not null
char_type	VARCHAR2(1 char) not null
currency_rk	NUMBER not null
currency_code	VARCHAR2(3 char) not null

DS.MD_CURRENCY_D

currency_rk	NUMBER not null
data_actual_date	DATE not null
data_actual_end_date	DATE
currency_code	VARCHAR2(3 char)
code_iso_char	VARCHAR2(3 char)

DS.MD_EXCHANGE_RATE_D

data_actual_date	DATE not null
data_actual_end_date	DATE
currency_rk	NUMBER not null
reduced_cource	FLOAT
code_iso_num	VARCHAR2(3 char)

DS.MD_LEDGER_ACCOUNT_S

chapter	CHAR(1 char)
chapter_name	VARCHAR2(16 char)
section_number	INTEGER
section_name	VARCHAR2(22 char)
subsection_name	VARCHAR2(21 char)
ledger1_account	INTEGER
ledger1_account_name	VARCHAR2(47 char)
ledger_account	INTEGER not null
ledger_account_name	VARCHAR2(153 char)
characteristic	CHAR(1 char)
is_resident	INTEGER,
is_reserve	INTEGER,
is_reserved	INTEGER,
is_loan	INTEGER,
is_reserved_assets	INTEGER,
is_overdue	INTEGER,
is_interest	INTEGER,
pair_account	VARCHAR2(5 char)
start_date	DATE not null
end_date	DATE
is_rub_only	INTEGER
min_term	VARCHAR2(1 char)
min_term_measure	VARCHAR2(1 char)
max_term	VARCHAR2(1 char)
max_term_measure	VARCHAR2(1 char)
ledger_acc_full_name_translit	VARCHAR2(1 char)
is_revaluation	VARCHAR2(1 char)
is_correct	VARCHAR2(1 char)

Слой витрин DM

DM.DM_ACCOUNT_TURNOVER_F	
on_date	DATE
account_rk	NUMBER
credit_amount	NUMBER(23,8)
credit_amount_rub	NUMBER(23,8)
debet_amount	NUMBER(23,8)
debet_amount_rub	NUMBER(23,8)
DM.DM_F101_ROUND_F	
FROM_DATE	DATE
TO_DATE	DATE
CHAPTER	CHAR(1 CHAR)
LEDGER_ACCOUNT	CHAR(5 CHAR)
CHARACTERISTIC	CHAR(1 CHAR)
BALANCE_IN_RUB	NUMBER(23,8)
R_BALANCE_IN_RUB	NUMBER(23,8)
BALANCE_IN_VAL	NUMBER(23,8)
R_BALANCE_IN_VAL	NUMBER(23,8)
BALANCE_IN_TOTAL	NUMBER(23,8)
R_BALANCE_IN_TOTAL	NUMBER(23,8)
TURN_DEB_RUB	NUMBER(23,8)
R_TURN_DEB_RUB	NUMBER(23,8)
TURN_DEB_VAL	NUMBER(23,8)
R_TURN_DEB_VAL	NUMBER(23,8)
TURN_DEB_TOTAL	NUMBER(23,8)
R_TURN_DEB_TOTAL	NUMBER(23,8)
TURN_CRE_RUB	NUMBER(23,8)
R_TURN_CRE_RUB)	NUMBER(23,8)
TURN_CRE_VAL	NUMBER(23,8)
R_TURN_CRE_VAL	NUMBER(23,8)
TURN_CRE_TOTAL	NUMBER(23,8)
R_TURN_CRE_TOTAL	NUMBER(23,8)
BALANCE_OUT_RUB	NUMBER(23,8)
R_BALANCE_OUT_RUB	NUMBER(23,8)
BALANCE_OUT_VAL	NUMBER(23,8)
R_BALANCE_OUT_VAL	NUMBER(23,8)
BALANCE_OUT_TOTAL	NUMBER(23,8)
R_BALANCE_OUT_TOTAL	NUMBER(23,8)