Staging

euro_rate

PK	euro_rate_id int
	RUB float
	USD float
	CNY float
	conversion_date date

Core

currency

PK	currency_code varchar(3)
	russian_name varchar(50)
	german_name varchar(50)
	chinese_name varchar(50)
	english_name varchar(50)

exchange_rate

PK	exchange_rate_id int
FK	currency_pair_id
	rate float
	rate_date date

exchange_currency_pair

PK	currency_pair_id int
FK	from_currency_code
FK	to_currency_code
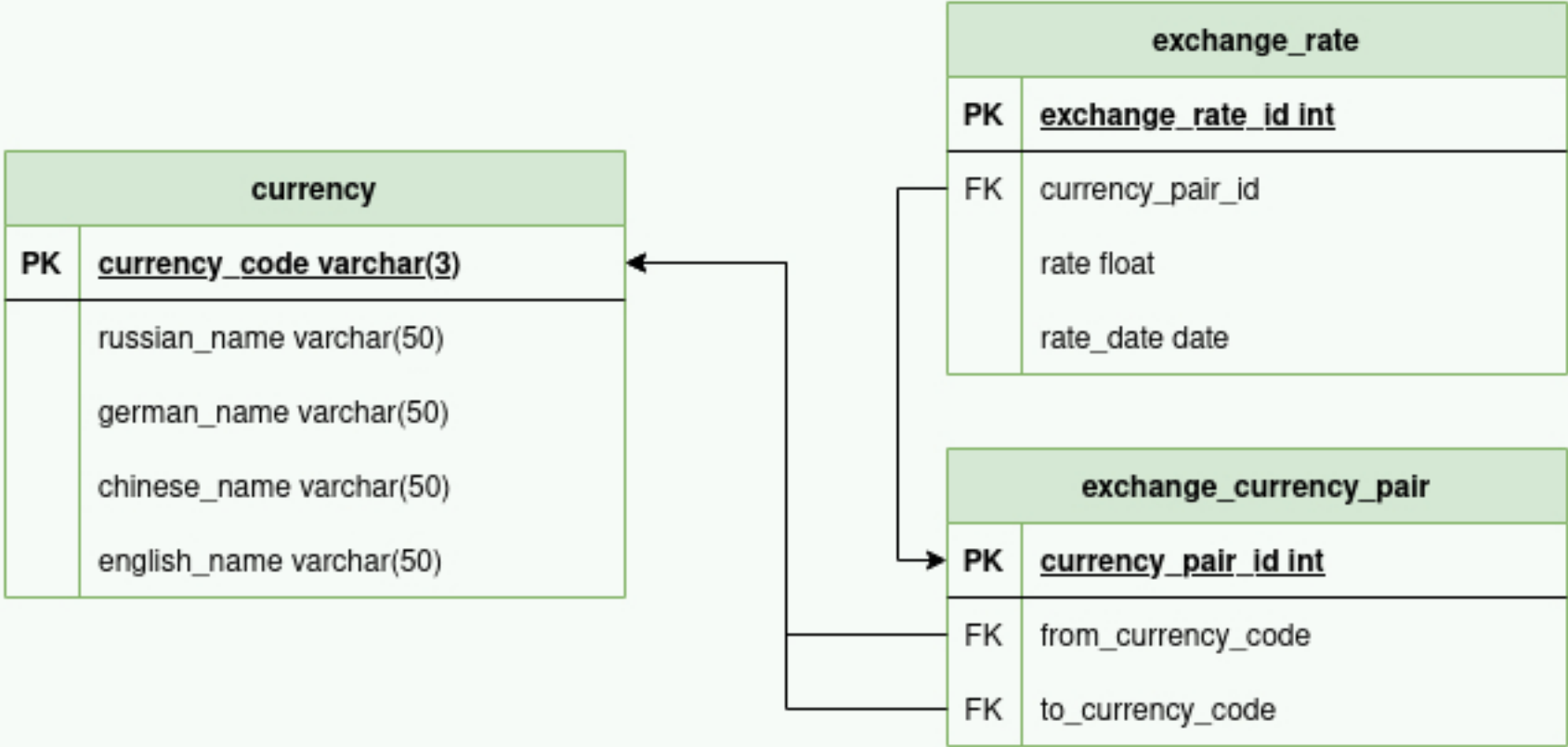
Marts

v_ruble_exchange_rate

from_currency varchar(3)

from_currency_russian_name varchar(50)

from_currency_value int

to_currency varchar(3)

to_currency_russian_name varchar(50)

exchange_rate float

exchange_rate_date date

v_euro_exchange_rate

from_currency varchar(3)

from_currency_german_name varchar(50)

from_currency_value int

to_currency varchar(3)

to_currency_german_name varchar(50)

exchange_rate float

exchange_rate_date date

v_yuan_exchange_rate

from_currency varchar(3)

from_currency_chinese_name varchar(50)

from_currency_value int

to_currency varchar(3)

to_currency_chinese_name varchar(50)

exchange_rate float

exchange_rate_date date

v_dollar_exchange_rate

from_currency varchar(3)

from_currency_english_name varchar(50)

from_currency_value int

to_currency varchar(3)

to_currency_english_name varchar(50)

exchange_rate float

exchange_rate_date date