Aleman domain model

InitialCost

amount *decimal (14,7)*
name *string*

Loan

amount_payable *decimal (14,7)*
annual_inflation_rate *decimal (14,7)*
annual_interest_rate *decimal (14,7)*
discount_rate *decimal (14,7)*
frequency *integer*
grace_period_type *string*
initial_payment *decimal (14,7)*
sale_price *decimal (14,7)*
start_at *date*
total_days *integer*
total_time *integer*
total_time_type *integer*

Payment

amortization *decimal (14,7)*
annual_inflation_rate *decimal (14,7)*
annual_interest_rate *decimal (14,7)*
cash_flow *decimal (14,7)*
final_balance *decimal (14,7)*
grace_period_type *string*
interest *decimal (14,7)*
opening_balance *decimal (14,7)*
payment_index *integer*
periodic_inflation_rate *decimal (14,7)*
periodic_interest_rate *decimal (14,7)*
prepayment *decimal (14,7)*
quota *decimal (14,7)*
start_at *date*

User

current_sign_in_at *datetime*
current_sign_in_ip *string*
email *string* ∗
encrypted_password *string* ∗
last_sign_in_at *datetime*
last_sign_in_ip *string*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
sign_in_count *integer* ∗

RecurrentCost

amount *decimal (14,7)*
name *string*