PARTS ERD

Admin
current_sign_in_at *datetime*
current_sign_in_ip *inet*
email *string ∗ U*
encrypted_password *string ∗*
id *integer PK*
last_sign_in_at *datetime*
last_sign_in_ip *inet*
name *string*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
role *integer*
sign_in_count *integer ∗*

Car
id *integer PK*
maker *string*
model *string*
year *date*
year_make *date*

Category
description *string ∗*
id *integer PK*

Part
car_id *integer FK*
category_id *integer FK*
description *string*
id *integer PK*
picture_content_type *string*
picture_file_name *string*
picture_file_size *integer*
picture_updated_at *datetime*

Company
cnpj *string*
id *integer PK*
name *string*

CompanyPart
company_id *integer FK*
id *integer PK*
part_id *integer FK*

Member
current_sign_in_at *datetime*
current_sign_in_ip *inet*
email *string ∗ U*
encrypted_password *string ∗*
id *integer PK*
last_sign_in_at *datetime*
last_sign_in_ip *inet*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
sign_in_count *integer ∗*

PartDetail
company_part_id *integer FK*
id *integer PK*
negotiabel *boolean*
price_cents *integer*
quantity *integer*

PartPromotion
company_part_id *integer FK*
id *integer PK*
needed_buy *integer*
price_cents *integer*
stock_quantity *integer*

Ad
company_part_id *integer FK*
description *text*
id *integer PK*
member_id *integer FK*
price_cents *integer*
title *string*

Sold
company_part_id *integer FK*
id *integer PK*
member_id *integer FK*
price_cents *integer*
promotion *boolean*
quantity *integer*
status *string*

Address
Street *string*
address *string*
city *string*
complement *string*
district *string*
id *integer PK*
member_id *integer FK*
number *integer*
state *string*
zipCode *string*

Phone
active *boolean*
id *integer PK*
member_id *integer FK*
phone *string*