Crowdscribe domain model

Subscriber

email *string (250)* ∗ *U*
first_name *string (50)* ∗
last_name *string (50)* ∗

Inquiry

archived *boolean* ∗
body *text* ∗
email *string* ∗
first_name *string* ∗
last_name *string* ∗

ImageBinary

data *binary* ∗

User

confirmation_sent_at *datetime*
confirmation_token *string*
confirmed_at *datetime*
contactable *boolean* ∗
current_sign_in_at *datetime*
current_sign_in_ip *string*
email *string* ∗ *U*
encrypted_password *string* ∗
failed_attempts *integer* ∗
first_name *string* ∗
last_name *string* ∗
last_sign_in_at *datetime*
last_sign_in_ip *string*
locked_at *datetime*
phone_number *string*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
sign_in_count *integer* ∗
topic *text*
unconfirmed_email *string*
unlock_token *string*
unsubscribe_token *string (36)* ∗
unsubscribed *boolean* ∗
username *string* ∗ *U*

Campaign

agree_to_terms *boolean*
book_id *integer* ∗ *FK*
prolonged *boolean* ∗
state *string (20)* ∗
success_notification_sent_at *time*
target_amount *decimal* ∗
target_date *date* ∗

HouseReward

description *string (255)* ∗
estimator_class *string (200)*
physical_address_required *boolean* ∗

Book

author_id *integer* ∗ *FK*

Image

hash_id *string (40)* ∗ *U*
image_binary_id *integer* ∗ *FK*
mime_type *string (20)* ∗
user_id *integer* ∗ *FK*

Reward

campaign_id *integer* ∗ *FK*
description *string (100)* ∗ *U*
house_reward_id *integer FK*
long_description *text*
minimum_contribution *decimal* ∗
physical_address_required *boolean* ∗

BookVersion

book_id *integer* ∗ *FK*
cover_image_id *integer FK*
long_description *text*
sample_id *integer FK*
short_description *string (1000)* ∗
status *string* ∗
title *string (255)* ∗

Genre

name *string (50)* ∗ *U*

Bio

author_id *integer* ∗ *FK*
links *text*
photo_id *integer FK*
status *string* ∗
text *text* ∗

Contribution

amount *decimal* ∗
campaign_id *integer* ∗ *FK*
email *string*
ip_address *string (15)* ∗
state *string* ∗
user_agent *string* ∗

Payment

contribution_id *integer* ∗ *FK*
external_id *string U*
provider_fee *decimal (9,2)*
state *string* ∗

PaymentTransaction

intent *string (20)* ∗
payment_id *integer* ∗ *FK*
response *text* ∗
state *string (20)* ∗

Fulfillment

address1 *string (100)*
address2 *string (100)*
city *string (100)*
contribution_id *integer* ∗ *FK*
country_code *string (2)*
delivered *boolean* ∗
email *string (200)*
first_name *string (100)* ∗
last_name *string (100)* ∗
postal_code *string (15)*
reward_id *integer* ∗ *FK*
state *string (2)*
type *string (50)* ∗

ElectronicFulfillment

PhysicalFulfillment