Heyworld domain model

Question

accepted_answer_id *integer*
id *integer* *

Address

building *string*
city *string*
country *string*
created_at *datetime*
id *integer* *
postcode *string*
state *string*
street *string*
updated_at *datetime*

Destination

address_id *integer*
created_at *datetime*
id *integer* *
latitude *decimal (9,6)*
longitude *decimal (9,6)*
name *string*
updated_at *datetime*

Blog

id *integer* *
snippet *string*
thumbnail *string*

Category

created_at *datetime*
id *integer* *
name *string*
updated_at *datetime*

Post

as_post_id *integer*
as_post_type *string*
content *text*
created_at *datetime*
id *integer* *
publish_at *datetime*
score *decimal (5,1)*
title *string*
updated_at *datetime*
user_id *integer*
view_count *integer*

Tag

created_at *datetime*
id *integer* *
name *string*
updated_at *datetime*

CommentLocation

created_at *datetime*
id *integer* *
image_x_offset *integer*
image_y_offset *integer*
line_end_offset *integer*
line_start_offset *integer*
para_end_offset *integer*
para_start_offset *integer*
updated_at *datetime*
word_end_offset *integer*
word_start_offset *integer*

Comment

comment_location_id *integer*
id *integer* *
parent_post_id *integer*

Guide

id *integer* *

User

created_at *datetime*
email *string*
first_name *string*
id *integer* *
last_name *string*
middle_name *string*
nickname *string*
password *string*
updated_at *datetime*

Vote

created_at *datetime*
id *integer* *
parent_post_id *integer*
updated_at *datetime*
user_id *integer*
vote_type_id *integer*

VoteType

created_at *datetime*
id *integer* *
name *string*
updated_at *datetime*