PushSample domain model

Rpush::Client::ActiveRecord::Apns::Feedback

app_id *integer FK*
created_at *datetime*
device_token *string (64)∗*
failed_at *datetime∗*
id *integer PK*
updated_at *datetime*

Rpush::Client::ActiveRecord::Notification

alert *string*
alert_is_json *boolean*
app_id *integer∗ FK*
badge *integer*
category *string*
collapse_key *string*
created_at *datetime*
data *text (65535)*
delay_while_idle *boolean∗*
deliver_after *datetime*
delivered *boolean∗*
delivered_at *datetime*
device_token *string (64)*
error_code *integer*
error_description *text (65535)*
expiry *integer*
fail_after *datetime*
failed *boolean∗*
failed_at *datetime*
id *integer PK*
priority *integer*
processing *boolean∗*
registration_ids *text (16777215)*
retries *integer*
sound *string*
updated_at *datetime*
uri *string*
url_args *text (65535)*

Rpush::Client::ActiveRecord::App

access_token *string*
access_token_expiration *datetime*
auth_key *string*
certificate *text (65535)*
client_id *string*
client_secret *string*
connections *integer∗*
created_at *datetime*
environment *string*
id *integer PK*
name *string∗ U*
password *string*
updated_at *datetime*

Device

created_at *datetime∗*
device_token *string∗ U*
device_type *string*
id *integer PK*
updated_at *datetime∗*
user_id *integer FK*

User

created_at *datetime∗*
id *integer PK*
name *string*
token *string*
updated_at *datetime∗*
uuid *string*

UserGirl

created_at *datetime∗*
dependence *integer*
girl_id *integer FK*
id *integer PK*
is_couple *boolean*
updated_at *datetime∗*
user_id *integer FK*

Girl

created_at *datetime∗*
id *integer PK*
name *string*
spirit *integer*
updated_at *datetime∗*

MessageList

created_at *datetime∗*
girl_id *integer FK*
id *integer PK*
text *string*
updated_at *datetime∗*

MessageListResponseCandidate

created_at *datetime∗*
dependence_point *integer*
id *integer PK*
message_list_id *integer FK*
response_candidate_id *integer FK*
updated_at *datetime∗*

ResponseCandidate

created_at *datetime∗*
id *integer PK*
text *string*
updated_at *datetime∗*