Technologies web
Ducky : Schéma de la base de données

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Users

_id
user_id *string, requis, unique*
password *string, requis, unique*
username *string, requis, unique*
firstname *string, requis*
lastname *string, requis*
sex *string, requis*
profile_picture_src *image*
phone *string*
mail *string*
city *string*
country *string*
birthday *date*
creation_time *date, requis*
private *boolean*
deleted *boolean*
login_time *date-time*
online *boolean*
online_history *list(dict)*
ban *dict*
ban_history *list(dict)*
followers *list(dict)*
followings *list(dict)*
views *list(dict)*
views_by *list(dict)*
reports *list(dict)*
reports_by *list(dict)*
blocks *list(dict)*
blocks_by *list(dict)*
messages *list(dict)*
notifications list(dict)
posts_ids *list(string)*
liked_posts_ids
search_history *list(dict)*
stories_groups *list(dict)*
stories *list(dict)*
stories_by *list(dict)*

Users.followers item

user_id *string, requis, unique*
time *date-time*

Users.followings item

user_id *string, requis, unique*
time *date-time*

Users.messages item

type *string, requis*
messages_id *string, requis*
other_user_id *string*
group_id *string*

Users.notifications item

id *string, requis, unique*
title *string*
description *string*
type *string*
time *date-time, requis*
image *image*
link *string, requis*
status *status*

Posts

_id
post_id *string, requis, unique*
user_id *string, requis*
reply_to_id *string*
time *date-time, requis*
text *string*
location *string*
private *boolean*
deleted *boolean*
banished *boolean*
banished_reason *string*
polls *list(poll)*
media *list(media)*
hashtags *list(string)*
mentionned_users_ids *list(string)*
likes *list(dict)*
shares *list(dict)*
reports *list(dict)*
views *list(dict)*

Media

id *string, requis, unique*
src *string, requis*
type *string, requis*

Messages

id *string, requis, unique*
user_id *string, requis*
reply_to_id *string*
time *date-time, requis*
text *string*
polls *list(poll)*
media *list(media)*
hashtags *list(string)*
links *list(str)*
mentionned_users_ids *list(string)*
status *string*
likes *list(dict)*
views *list(dict)*

Polls

id *string, requis, unique*
title *string, requis*
creation_time *date-time, requis*
closing_time *date-time*
closed *boolean*
deleted *boolean*
items *list(dict)*