tweet

Column
tweet_id [varchar, not null, FK(users)]
tweet [char(140), not null]
good [varchar, not null]
retweet [varchar, not null]
status [varchar, not null]
created_at [datatime, not null]
updated_at [datatime, not null]

users

Column
id [varchar, not null]
status [varchar, not null]
full_name [varchar, null, uniq]
tel [varchar, not null, uniq]
self_introduction [varchar, not null]
place [varchar, not null]
url [varchar, not null]
birth [varchar, not null]
profile_img [varchar, not null]
abater_img [varchar, not null]
email [varchar, not null, uniq]
created_at [datatime, not null]
updated_at [datatime, not null]
tweet_id [varchar, not null]
dm_id [varchar, not null]
bm_id [varchar, not null]
follow_id [varchar, not null]
follower_id [varchar, not null]

dm

Column
dm_id [varchar, not null, FK(users)]
dm [varchar, not null]
status [varchar, not null]
created_at [datatime, not null]
updated_at [datatime, not null]

bm

Column
bm_id [varchar, not null, FK(users)]
bm [varchar, not null]
created_at [datatime, not null]
updated_at [datatime, not null]

follow

Column
follow_id [varchar, not null, FK(users)]
follow [varchar, not null]
created_at [datatime, not null]
updated_at [datatime, not null]

follower

Column
follower_id [varchar, not null, FK(users)]
follower [varchar, not null]
created_at [datatime, not null]
updated_at [datatime, not null]

Relationships:
- users 1 — 0..N tweet
- users 1 — 0..N dm
- users 1 — 0..N bm
- users 1 — 0..N follow
- users 1 — 0..N follower