	user table								
id	name	agent_code	email	password	status	is_approved	role_id	actions_user	
1	XXX	4000	x@x.com	123	TRUE	FALSE	1	0	
2	ууу	5000	y@y.com	421	TRUE	FALSE	2	0	
3	ZZZ	6000	z@z.com	123	TRUE	FALSE	3	0	

R	ole table	Relations			
id	role	user	Role		
1	admin	1	1		
2	manager	m	1		
3	agent	n	n:1		

→ Every users can has one role, each role can be enrolled with many users. (one to many)

Membership_info			Member_user				
id	name	phone	id	user_id	member_id	created_at	
1	aaa	010xxxx	1	1	2	18 - 11-2021	
2	bbb	010xxxx	2	2	2	18 - 11-2021	
3	XXX	010xxxx	3	3	2	18 - 11-2021	

user	member_info			
1	m			
m	1			
m:m				

→ Every users can CRUD membership_info and each membership_info can be updated by many users, the result is new table called member_users to track history (many to many)

	membership_track									
id	price	bill	user_id	member_id	start date	end date	created_at	updated_at	action_id	status
1	3000	a123	1	1	17 - 11-2021	11/11/2022	17 - 11-2021	17 - 11-2021	0	TRUE
2	4000	a124	1	1	17 - 11-2021	17/12/2021	17 - 11-2021	17 - 11-2021	0	TRUE
3	5000	a125	3	2	17 - 11-2021	18/11/2022	17 - 11-2021	17 - 11-2021	0	TRUE
4	6000	a126	2	1	17 - 11-2021	17 - 11-2021	17 - 11-2021	17 - 11-2021	0	TRUE

user	member_track	member_info	member_track
1	m	1	m
1	1	1	1
1	:m	1	:m

- → each user can CRUD many member_track, each member_track belong to single user (one to many)
- → each member_info can have many member track, each member_track can has one member_info (one to many)

comments								
id	user_id	member_id	created_at	comment				
1	1	2	18 - 11-2021	comment				
2	2	2	18 - 11-2021	comment				
3	3	2	18 - 11-2021	comment				

user comment		member_info	comment	
1	m	1	m	
1 1		1	1	
1	l:m	1:	:m	

- → each user can add many comments, each comment belong to single user (one to many)
- → each membership_info can has many comments, and each comment belong to single member_info (one to many)