

Database documentation

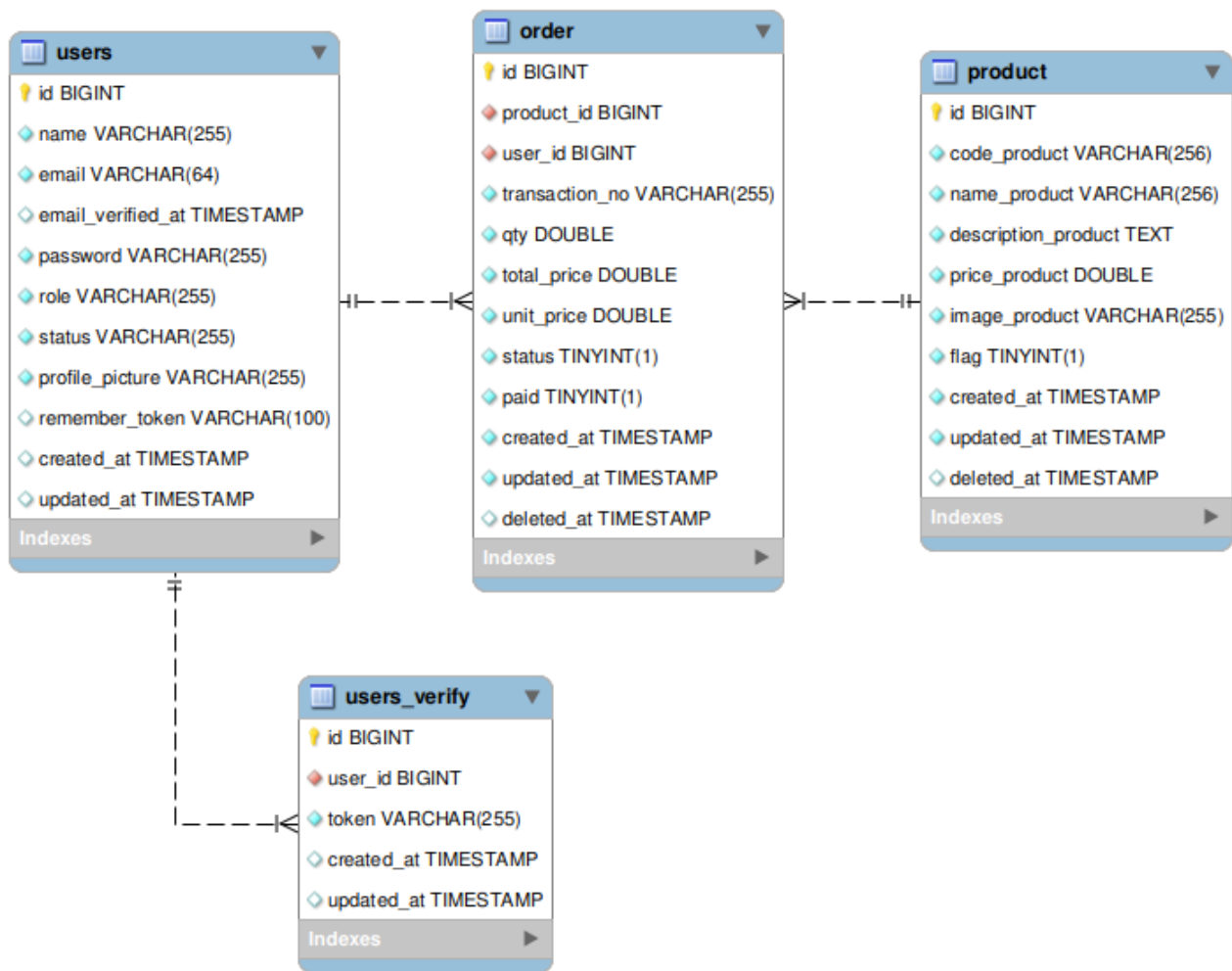


Table: users

Save the registered user data, with valid email used for login.

Column	Type	Indexed	Description
id	bigint unsigned Auto Increment	Primary	
name	varchar(255)	Unique	
email	varchar(255)		
email_verified_at	timestamp		
password	varchar(255)		Bcrypt hash algorithm
role	tinyint(1)	Index	1 = admin 2 = user
status	tinyint(1)	Index	0 = not verified 1 = verified
profile_picture	varchar(255)		
remember_token	varchar(100)		
created_at	timestamp	Index	
updated_at	timestamp CURRENT_TIMESTAMP on update CURRENT_TIMESTAMP	Index	

Table: users_verify

Storing all verification tokens to be used for user activation

Column	Type	Indexed	Description
id	bigint unsigned Auto Increment	Primary	
user_id	varchar(255)	Index	
token	varchar(255)	Index	Random string
created_at	timestamp CURRENT_TIMESTAMP on update CURRENT_TIMESTAMP		
updated_at	timestamp CURRENT_TIMESTAMP on update CURRENT_TIMESTAMP		

Table: product

Store all products created by the admin role

Column	Type	Indexed	Description
id	bigint unsigned Auto Increment	Primary	
code_product	Bigint unsigned	Unique	
name_product	Bigint unsigned	Index Fulltext	
description_product	text	Index Fulltext	
price_product	double		
image_product	varchar(255)		
flag	tinyint(1)	Index	1 = website 2 = uploader
created_at	timestamp CURRENT_TIMESTAMP	Index	
updated_at	timestamp CURRENT_TIMESTAMP on update CURRENT_TIMESTAMP	Index	
deleted_at	timestamp	Index	

Table: order

Store all purchases made by users with relationships to the product table and user table

Column	Type	Indexed	Description
id	bigint unsigned Auto Increment	Primary	
product_id	bigint unsigned foreign to product.id	Index	
user_id	bigint unsigned foreign to users.id	Index	
transaction_no	varchar(255)	Index	
qty	double		
total_price	double		
unit_price	double		
status	tinyint(1)	Index	0 = not cancel 1 = cancelled
paid	tinyint(1)	Index	0 = not paid 1 = paid
created_at	timestamp	Index	
updated_at	timestamp CURRENT_TIMESTAMP on update CURRENT_TIMESTAMP	Index	
deleted_at	timestamp	Index	