category

🔑 id	#
× name	t

product_category

× idProducto	#
× idCategory	#

idCategory

idProducto

products

🔑 id	#
× name	c
description	t
image	~
× price	#
stock	#
brand	c
amountSold	#
softdelete	b

idProducto

product_commentaries

× idProducto	#
× idComment	#

idComment

comments

🔑 id	#
× comment	t
× rating	#

users_comments

× idUser	#
× idComment	#

idUser

purchases

🔑 id	#
× products	t
× totalPrice	#

idPurchase

users_purchases

× idUser	#
× idPurchase	#

idUser

users

🔑 id	#
× firstname	t
× lastname	t
× email	t
profile_image	~
× username	t
× password	t
admin	b

Default Layout

Entity category

* Pk	id	INT
*	name	VARCHAR(30)
Indexes		
Pk	pk_category	id

Entity comments

* Pk	id	INT
*	comment	TEXT
*	rating	INT
Indexes		
Pk	pk_rating	id

Entity product_category

*	idProducto	INT
*	idCategory	INT
Relationships		
Vir	fk_product_category (idProducto) ref products (id)	
Vir	fk_category_product (idCategory) ref category (id)	

Entity product_commentaries

*	idProducto	INT
*	idComment	INT
Relationships		
Vir	fk_product_commentaries (idProducto) ref products (id)	
Vir	fk_commentaries_product (idComment) ref comments (id)	

Entity products

* Pk	id	INT
*	name	CHAR(100)
	description	TEXT
	image	BLOB
*	price	DOUBLE
	stock	INT
	brand	CHAR(60)
	amountSold	INT
	softdelete	BOOLEAN
Indexes		
Pk	pk_productos	id

Entity purchases

* Pk	id	INT
*	products	TEXT

Entity purchases

*	totalPrice	DOUBLE
Indexes		
Pk	pk_purchases	id

Entity users

* Pk	id	INT
*	firstname	VARCHAR(40)
*	lastname	VARCHAR(40)
*	email	VARCHAR(50)
	profile_image	BLOB
*	username	VARCHAR(50)
*	password	VARCHAR(100)
	admin	BOOLEAN
Indexes		
Pk	pk_users	id

Entity users_comments

*	idUser	INT
*	idComment	INT
Relationships		
Vir	fk_users_comments (idUser) ref users (id)	
Vir	fk_comments_users (idComment) ref comments (id)	

Entity users_purchases

*	idUser	INT
*	idPurchase	INT
Relationships		
Vir	fk_users_purchases_users (idUser) ref users (id)	
Vir	fk_users_purchases_purchases (idPurchase) ref purchases (id)	