

Bike Stores Project Documentation

Link to schema: https://app.quickdatabasediagrams.com/#/d/rV3JAi Modify this code to update the DB schema diagram. To reset the sample schema, replace everything with two dots ('..' - without quotes).

categories

Field	Description	Туре	Default	Other
category_id		int		PK
category_name		varchar(255)		

brands

Field	Description	Туре	Default	Other
brand_id		int		PK
brand_name		varchar(255)		

products

Field	Description	Туре	Default	Other
product_id		int		PK
product_name		varchar(255)		
brand_id		int		FK
category_id		int		FK
model_year		int		
list_price		decimal(10,2)		

customers

Field	Description	Туре	Default	Other
customer_id		int		PK
first_name		varchar(255)		
last_name		varchar(255)		
phone		varchar(25)		
email		varchar(255)		
street		varchar(255)		
city		varchar(50)		
state		varchar(25)		
zip_code		varchar(5)		

stores

Field	Description	Туре	Default	Other
store_id		int		PK



Field	Description	Туре	Default	Other
store_name		varchar(255)		
phone		varchar(25)		
email		varchar(255)		
street		varchar(255)		
city		varchar(255)		
state		varchar(25)		
zip_code		varchar(5)		

staffs

Field	Description	Туре	Default	Other
staff_id		int		PK
first_name		varchar(50)		
last_name		varchar(50)		
email		varchar(255)		UNIQUE
phone		varchar(25)		
active		int		
store_id		int		FK
manager_id		int		FK

orders

Field	Description	Туре	Default	Other
order_id		int		PK
customer_id		int		FK
order_status		int		
order_date		date		
required_date		date		
shipped_date		date		
store_id		int		FK
staff_id		int		FK

order_items

Field	Description	Туре	Default	Other
order_id		int		PK, FK
item_id		int		PK
product_id		int		FK
quantity		int		
list_price		decimal(10	,2)	



Field	Description	Туре	Default	Other
discount		decimal(4,2	decimal(4,2)	

stocks

Field	Description	Туре	Default	Other
store_id		int		PK, FK
product_id		int		PK, FK
quantity		int		