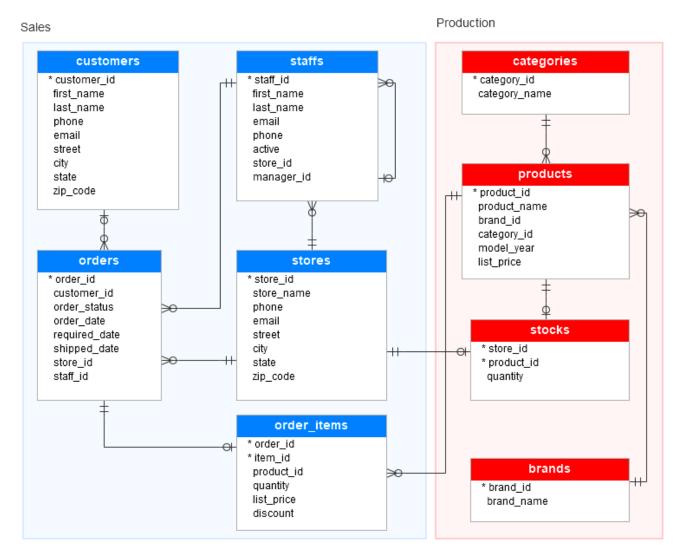
The following illustrates the **BikeStores** database diagram:



As you can see from the diagram, the BikeStores sample database has two schemas sales and production, and these schemas have nine tables.

Table ı	name stocks										
Colui	mns Primary	Key	Foreig	n Keys	Check (Con	straints	Inc	dexes	G	
+ New	Column / Mov	re Up	∨ Move	Down							
Move	Name	Туре				Primary K	ey	Allow N	lulls		
_	store_id			int		✓					
=	product_id			int							
	quantity	int						✓]		
Table name customers Column Properties											
Column	ns Primary Key Forei	Check Cor	nstraints Ir	Allow Nulls	Allow Nulls						
+ New Column Move Up Move Down Processor											
						Precision					
Move	Name	Type		Primary Key	Allow Nulls	Defa	Scale				
=	customer_id	int	(255)	✓			Default Cons	Default Constraint Name			
	first_name last_name	varchar					Identity Spe	Identity Specification			
	phone	varchar			✓		Is Identity				
	email	varchar					Identity Seed	y Seed 1			
	street	varchar					Identity Increment		1		
_	city	varchar			<u>✓</u>		Computed Column Specifica				
=	state	varchar	25)		~		Is Computed				
_	zip_code	varchar	(5)		✓		Formula				
Table na		Foreigi	n Keys C	heck Con	straints	Inde	xes Gene	eral			
+New 0	Column Move Up	✓ Move	Down								
Move	Name		Туре		Primary Key Al		llow Nulls Defau		t Value		
=	order_id	İ	int		✓						
=	item_id	İ	int		✓						
=	product_id	İ	int								
=	quantity	İ	int								
	list_price	(decimal(10,2)								
_	discount	(decimal(4,2)				((0))				

Ge

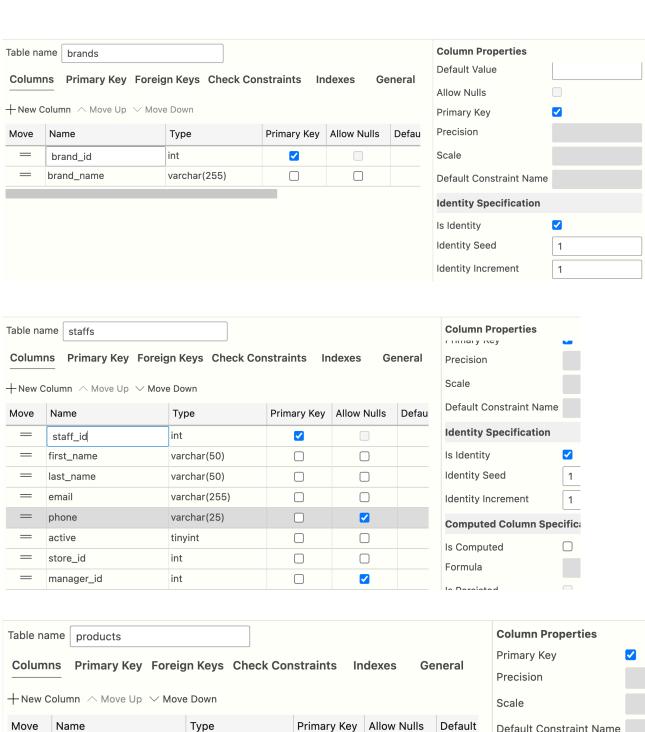


Table Ha	products					Columnitioperales	
Colum	ns Primary Key Forei	an Kevs Check Cor	etraints In	dexes Ge	neral	Primary Key	✓
		Precision					
+ New C	Column Move Up Mov	e Down				Scale	
Move	Name	Туре	Primary Key	Allow Nulls	Default	Default Constraint Name	
=	product_id	int	✓			Identity Specification	
=	product_name	varchar(255)				Is Identity	~
=	brand_id	int				Identity Seed	1
=	category_id	int				Identity Increment	
=	model_year	smallint				identity increment	
_	list_price	decimal(10,2)				Computed Column Spe	cifica

