Tables (5)

Name	Type	Schema
Customers		CREATE TABLE Customers (cust_id char(10) NOT NULL , cust_name char(50) NOT NULL , cust_address char(50) NULL , cust_city char(50) NULL , cust_state char(5) NULL , cust_zip char(10) NULL , cust_country char(50) NULL , cust_contact char(50) NULL , cust_email char(255) NULL , PRIMARY KEY (cust_id))
cust_id	char(10)	"cust_id" char(10) NOT NULL
cust_name	char(50)	"cust_name" char(50) NOT NULL
cust_address	char(50)	"cust_address" char(50)
cust_city	char(50)	"cust_city" char(50)
cust_state	char(5)	"cust_state" char(5)
cust_zip	char(10)	"cust_zip" char(10)
cust_country	char(50)	"cust_country" char(50)
cust_contact	char(50)	"cust_contact" char(50)
cust_email	char(255)	"cust_email" char(255)
OrderItems		CREATE TABLE OrderItems (order_num int NOT NULL , order_item int NOT NULL , prod_id char(10) NOT NULL , quantity int NOT NULL , item_price decimal(8,2) NOT NULL , PRIMARY KEY (order_num, order_item) , FOREIGN KEY (order_num) REFERENCES Orders (order_num) , FOREIGN KEY (prod_id) REFERENCES Products (prod_id))
order_num	int	"order_num" int NOT NULL
order_item	int	"order_item" int NOT NULL
prod_id	char(10)	"prod_id" char(10) NOT NULL
quantity	int	"quantity" int NOT NULL
item_price	decimal(8 , 2)	"item_price" decimal(8 , 2) NOT NULL
Orders		CREATE TABLE Orders (order_num int NOT NULL , order_date datetime NOT NULL , cust_id char(10) NOT NULL , PRIMARY KEY (order_num) , FOREIGN KEY (cust_id) REFERENCES Customers (cust_id))
order_num	int	"order_num" int NOT NULL
order_date	datetime	"order_date" datetime NOT NULL
cust_id	char(10)	"cust_id" char(10) NOT NULL
Products		CREATE TABLE Products (prod_id char(10) NOT NULL , vend_id char(10) NOT NULL , prod_name char(255) NOT NULL , prod_price decimal(8,2) NOT NULL , prod_desc text NULL , PRIMARY KEY (prod_id) , FOREIGN KEY (vend_id) REFERENCES Vendors (vend_id))
prod_id	char(10)	"prod_id" char(10) NOT NULL
vend_id	char(10)	"vend_id" char(10) NOT NULL
prod_name	char(255)	"prod_name" char(255) NOT NULL
prod_price	decimal(8 , 2)	"prod_price" decimal(8 , 2) NOT NULL
prod_desc	text	"prod_desc" text
Vendors		CREATE TABLE Vendors (vend_id char(10) NOT NULL , vend_name char(50) NOT NULL , vend_address char(50) NULL , vend_city char(50) NULL , vend_state char(5) NULL , vend_zip char(10) NULL , vend_country char(50) NULL , PRIMARY KEY (vend_id))
vend_id	char(10)	"vend_id" char(10) NOT NULL
vend_name	char(50)	"vend_name" char(50) NOT NULL

Name	Type	Schema
vend_address	char(50)	"vend_address" char(50)
vend_city	char(50)	"vend_city" char(50)
vend_state	char(5)	"vend_state" char(5)
vend_zip	char(10)	"vend_zip" char(10)
vend_country	char(50)	"vend_country" char(50)

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema