

SCREENSHOTS

Customers table:

Result Grid	Filter Rows:	Edit:	Export/Import:	Wrap Cell Content:
customer_id	name	phone	address	email
1	Test Customer	1234567890	123 Test St	testcustomer@email.com
2	John Doe	9876543210	456 Pizza St	john.doe@email.com
3	Alice Brown	5678901234	789 Cheese Ave	alice.brown@email.com
4	Michael Smith	3456789012	101 Tomato Ln	michael.smith@email.com
5	Emma Wilson	6543217890	222 Maple St	emma.wilson@email.com
6	Liam Johnson	7654321890	333 Oak St	liam.johnson@email.com
7	Sophia Martinez	8765432109	444 Pine St	sophia.m@email.com
8	Noah Lee	9876543012	555 Birch St	noah.lee@email.com
9	Olivia Taylor	1122334455	666 Walnut St	olivia.t@email.com
10	James Anderson	2233445566	777 Cedar St	james.a@email.com
NULL	NULL	NULL	NULL	NULL

Orders table:

Result Grid		Filter Rows:	Edit:	Export/Import:	Wrap Cell Content:	
order_id	customer_id	order_date	status	special_instructions	order_total	last_status_update
1	1	2025-02-24 23:09:24	Delivered	Gluten-free crust, add extra mushrooms	21.98	2025-03-05 19:07:12
2	1	2025-02-25 19:25:09	Delivered	No onions, extra cheese	12.99	2025-03-05 19:07:12
3	2	2025-02-25 19:28:44	Delivered	NULL	29.98	2025-03-05 19:07:12
4	3	2025-02-25 19:28:44	Delivered	NULL	NULL	2025-03-05 19:07:12
5	1	2025-03-05 05:51:11	Delivered	Extra cheese	15.99	2025-03-05 19:07:12
6	1	2025-03-05 19:26:50	Delivered	NULL	15.99	2025-03-05 19:46:59
7	1	2025-03-05 19:56:56	Delivered	NULL	15.99	2025-03-05 23:26:16
8	1	2025-03-05 23:29:00	Delivered	NULL	0.00	2025-03-05 23:29:36
9	2	2025-03-05 23:28:50	Delivered	NULL	0.00	2025-03-05 23:29:36
10	3	2025-03-05 23:28:35	Delivered	NULL	0.00	2025-03-05 23:29:26
11	1	2025-03-05 23:32:05	Delivered	NULL	0.00	2025-03-05 23:32:46
12	1	2025-03-06 22:44:33	Delivered	Extra cheese	0.00	2025-03-06 22:45:06
13	1	2025-03-06 22:49:26	Delivered	Extra cheese	0.00	2025-03-06 22:49:56
14	1	2025-03-06 22:59:09	Delivered	Extra cheese	20.00	2025-03-06 22:59:46
NULL	NULL	NULL	NULL	NULL	NULL	NULL

Pizzas table:

Result Grid							
		Filter Rows:	Edit:		Export/Import:	Wrap Cell Content:	
	pizza_id	name	description	small_price	medium_price	large_price	extra_large_price
▶	1	Margherita	Classic cheese and tomato sauce	10.00	12.00	14.00	16.00
	2	Pepperoni	Cheese, tomato sauce, pepperoni	11.00	13.00	15.00	17.00
	3	BBQ Chicken	BBQ sauce, grilled chicken, cheese	12.00	14.00	16.00	18.00
	5	Veggie Delight	Tomato sauce, cheese, bell peppers, onions, m...	9.00	11.00	13.00	15.00
	6	Meat Lovers	Tomato sauce, cheese, pepperoni, sausage, ba...	13.00	15.00	17.00	19.00
	24	Hawaiian	Tomato sauce, cheese, ham, pineapple	11.00	13.00	15.00	17.00
	25	Buffalo Chicken	Buffalo sauce, grilled chicken, cheese	12.00	14.00	16.00	18.00
	26	Mushroom Delight	Tomato sauce, cheese, mushrooms, garlic	10.00	12.00	14.00	16.00
	27	Supreme	Tomato sauce, cheese, pepperoni, sausage, on...	13.00	15.00	17.00	19.00
	28	White Pizza	Olive oil, garlic, ricotta, mozzarella, parmesan	10.00	12.00	14.00	16.00
*	NULL	NULL	NULL	NULL	NULL	NULL	NULL

Order_items table:

Result Grid					
		Filter Rows:	Edit:		
	order_item_id	order_id	pizza_id	size	quantity
▶	1	1	1	Small	2
	2	2	2	Small	1
	3	3	3	Small	2
	4	4	1	Medium	2
	5	5	2	Large	1
	6	6	3	Small	3
	7	7	1	Extra Large	1
	8	8	2	Medium	2
	9	9	3	Large	1
	10	10	1	Small	2
*	NULL	NULL	NULL	NULL	NULL

Order_status_updates table:

	id	order_id	status_update_time	new_status
►	1	1	2025-02-24 23:09:24	Preparing
	2	2	2025-02-25 19:25:09	Preparing
	3	3	2025-02-25 19:28:44	Preparing
	4	4	2025-02-25 19:28:44	Preparing
	5	5	2025-03-05 05:51:11	Preparing
	6	1	2025-03-05 05:51:36	Preparing
	7	1	2025-03-05 05:51:36	Preparing
	8	1	2025-03-05 05:51:57	Out for Delivery
	9	1	2025-03-05 05:51:57	Out for Delivery
	10	1	2025-03-05 05:52:16	Delivered
	11	1	2025-03-05 05:52:16	Delivered
	12	1	2025-03-05 06:03:47	Preparing
	13	1	2025-03-05 06:03:47	Out for Delivery
	14	1	2025-03-05 06:03:47	Delivered
	15	2	2025-03-05 06:13:23	Preparing
	16	2	2025-03-05 06:13:23	Preparing

Tables in database:

Table: **customers**

Columns:

customer_id	int AI PK
name	varchar(100)
phone	varchar(20)
address	text
email	varchar(100)

Table: **order_items**

Columns:

order_item_id	int AI PK
order_id	int
pizza_id	int
size	enum('Small','Medium','Large','Large')
quantity	int

[Object Info](#) [Session](#)

Table: **order_status_updates**

Columns:

id	int AI PK
order_id	int
status_update_time	timestamp
new_status	enum('Pending','Preparing for Delivery','Delivered')

Table: **orders**

Columns:

order_id	int AI PK
customer_id	int
order_date	timestamp
status	enum('Pending', 'Preparing', for Delivery', 'Delivered')
special_instructions	text
order_total	decimal(10,2)
last_status_update	timestamp

Table: **pizzas**

Columns:

pizza_id	int AI PK
name	varchar(100)
description	text
small_price	decimal(5,2)
medium_price	decimal(5,2)
large_price	decimal(5,2)
extra_large_price	decimal(5,2)

Foreign key constraints:

TABLE_NAME	COLUMN_NAME	CONSTRAINT_NAME	REFERENCED_TABLE_NAME	REFERENCED_COLUMN
order_items	order_id	order_items_ibfk_1	orders	order_id
order_items	pizza_id	order_items_ibfk_2	pizzas	pizza_id
order_status_updates	order_id	order_status_updates_fk	orders	order_id
orders	customer_id	orders_customer_fk	customers	customer_id