

1. Table customers

🔗 rollsroyce/postgres@PostgreSQL 13 ▾

Data Output

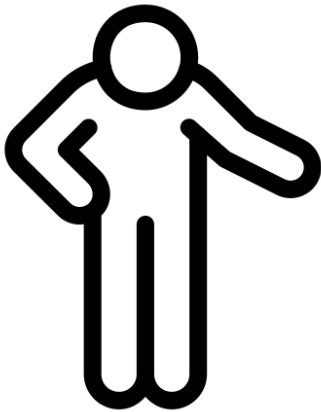
	member_id [PK] integer	first_name character varying (30)	last_name character varying (30)	phone_number character varying (13)	email character varying (50)	address character varying (50)	city character varying (30)	state character (2)	zip_code character (5)
1	29	zixiao	zhang	111-222-3333	xiao.duduo20@gmail.com	1234 Main St	Flushing	NY	10023
2	30	Mark	Joseph	111-222-4444	markjoe@gmail.com	1001 Main St	Flushing	NY	10023
3	31	Vision	Brody	917-212-2131	visionbrody22@gmail.com	1009 8th ave	New York	NY	10002

2. Table products

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Data Output

	product_id [PK] integer	model_name character varying (30)	price numeric (8,2)	stock integer
1	11	DAWN	1069.79	20
2	8	CULLINAN	789.99	16
3	15	X3	43000.00	20
4	16	X4	51600.00	20
5	14	X2	36600.00	19
6	10	WRAITH	998.99	18
7	7	PHANTOM	889.99	0
8	12	BLACK BADGE	969.88	18
9	13	X1	35400.00	15
10	9	GHOST	689.99	17



3. Table transactions

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Data Output

	transaction_id [PK] integer	member_id integer	product_id integer	dateofpurchase date	quantity integer	amount numeric (9,2)	creditcard character varying (20)	cardexpire character varying (7)
1	1922	29	12	2021-02-06	2	1939.76	1234567890123456	2021-04
2	1923	29	13	2021-02-06	3	106200.00	1234567890123456	2021-04
3	1924	30	9	2021-02-06	1	689.99	1997111719970502	2023-08
4	1925	31	9	2021-02-06	2	1379.98	123456789009876	2024-07

4. Table orderHistory

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Data Output

	member_id [PK] integer	transaction_id [PK] integer
1	29	1922
2	29	1923
3	30	1924
4	31	1925