Project

Project: Package delivery company

Course: Database

Tables:

Card:

	驔 payment_id	‡	⊞ card_id	‡	■ bank	\$
1		2		1	Visa	
2		3		2	Guanzhao	
3		5		3	Neapole	

Cl_or:

	📭 client_id	‡	驔 order_id	\$
1		1		1
2		2		2
3		3		3
4		4		4
5		5		5
6		6		6
7		5		7

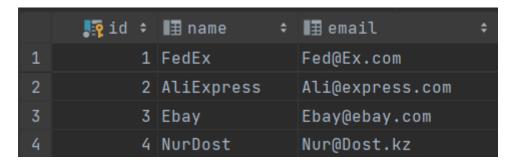
Client:

	驔 id 🕏	III name ≎	■ phone_number \$	■ has_contract
1	1	John Snow	84000000000	• true
2	2	Helena Karter	84000000001	false
3	3	Chan Li	83000000000	false
4	4	Arailym Oral	87000000000	• true
5	5	Giorno Giovanno	85000000000	• true
6	6	Nurzhan Samatov	87000000001	false

Client_address:

	🎝 client_id 🕏	I≣ city ÷	■ street ÷	I ≣ home_number ≎	I⊞ floor ≎	■ apartment_number ≎
1		Sacramento	Vegas st	52		<null></null>
2		Sacramento	Vegas st	212		14
3		Harbin	Lanzhou	11		6
4		Nur-sultan	Auezov	152		<null></null>
5		Milan	Cesare	35		45
6		Nur-sultan	Auezov	163	8	67

Company:



Order:

	驔 order_id 🕏	. company_id ≎	III city ÷	■ day_of_order ÷	I delivered_time
1	1	1	Washington	2020-05-15	2020-05-21
2	2	1	Henderson	2020-04-30	2020-05-05
3	3	2	Taiyuane	2020-05-21	2020-06-11
4		2	Beijing	2020-05-30	2020-06-01
5		3	Berlin	2020-05-20	2020-05-30
6			Almaty	2020-05-10	2020-05-19
7	7	3	Rome	2020-05-11	2020-05-17

Package:

	📭 order_id	‡	I type	‡	■ ∄ weight ≎	I ∄ delivery_time ≎
1		1	Small Box		2	6
2		2	Flat Envelope		0	5
3		3	Medium Box		10	20
4		4	Medium Box		7	3
5		5	Small Box		2	10
6		6	Big Box		20	9

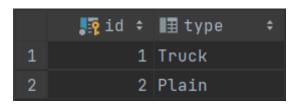
Payment:

	驔 payment_id 🕏	驔 order_id 🕏	■ method \$	■ date_of_purchase ÷	∎ amount ≎
1	1	1	cash	2020-05-21	24
2	2	2	card	2020-05-05	34
3	3	3	card	2020-06-11	15
4			cash	2020-06-01	56
5			card	2020-05-30	26
6	6	6	cash	2020-05-19	20
7	7	7	cash	2020-05-17	34

Tracking:

	🌇 order_id		I∓ day	‡	I place	
	₽-¥ or der _ Tu					Ť
1		1	2020-05-15		Washington	
2		1	2020-05-17		Salem	
3		1	2020-05-21		Sacramento	
4		2	2020-05-02		Carson City	
5		2	2020-05-05		Sacramento	
6		3	2020-05-21		Taiyuane	
7		3	2020-05-31		Beijing	
8		3	2020-06-03		Beijing	
9		3	2020-06-11		Harbin	
10		4	2020-05-30		Beijing	
11		4	2020-06-01		Nur-sultan	
12		5	2020-05-20		Berlin	
13		5	2020-05-30		Milan	
14		6	2020-05-10		Almaty	
15		6	2020-05-19		Nur-sultan	
16		2	2020-04-30		Henderson	
17		7	2020-05-11		Rome	
18		7	2020-05-14		Neapole	
19		7	2020-05-17		Milan	

Transport_type:



Vihacle:

	👣 order_id 🕏	👣 transport_id	‡
1	1		1
2	2		1
3	3		1
4	4		2
5	5		1
6	6		1
7	7		1

Visualization:

