

	Атрибут	Описание	Тип данных	Ограничения		Атрибут	Описание	Тип данных	Ограничения
	payment_id	Payment ID	INTEGER	PK		drive_id	Drive ID	INTEGER	PK
	drive_id	Drive ID	INTEGER	FK → Drive		person_id	Passenger ID	INTEGER	FK → Person
	fare	Fare	DECIMAL(10, 2)	NOT NULL and > 0		driver_id	Driver ID	INTEGER	FK → Driver
	tip	Tip	DECIMAL(10, 2)	>=0		start_location	Starting location	VARCHAR(255)	NOT NULL
						final_location	Final location	VARCHAR(255)	NOT NULL
	Атрибут	Описание	Тип данных	Ограничения		from_pas_to_driver	Driver rating by passenger	INTEGER	0 <= from_pas_to_driver <= 5
	update_id	Update ID	INTEGER	PK		from_driver_to_pas	Passenger rating by driver	INTEGER	0 <= from_pas_to_driver <= 5
	driver_id	Driver ID	INTEGER	FK → Driver		comment	Passenger comment	VARCHAR(150)	
	rating	Current rating	DECIMAL(10, 2)	DEFAULT 5 and 0 <= rating <= 5					
	rating_from	Last rater	INTEGER	This value exists in Person[person_id]		Атрибут	Описание	Тип данных	Ограничения
	date	Date of the last service rating	TIMESTAMP	Less than current time		person_id	Passenger ID	INTEGER	PK
						full_name	Passenger's full name	VARCHAR(100)	NOT NULL and contains only cyrillic
	Атрибут	Описание	Тип данных	Ограничения		number	Passenger's number	VARCHAR(20)	NOT NULL and has 11 digits
	driver_id	Driver ID	INTEGER	PK		have_premium	Has premium subscription	BOOLEAN	DEFAULT FALSE
	car_number	Car number	VARCHAR(20)	NOT NULL and has 3 parts: 3 digits + 2 letters + region code		email	Email	VARCHAR(100)	has @
	rating	Current rating	DECIMAL(10, 2)	DEFAULT 5 and 0 <= rating <= 5		rating	Current rating	DECIMAL(10, 2)	DEFAULT 5 and 0 <= rating <= 5
	license	Driver's license number	VARCHAR(50)	NOT NULL and has 2 parts: 4 digits of the series and 6 digits of the number					
	full_name	Driver's full name	VARCHAR(100)	NOT NULL and contains only cyrillic					
	experience_years	Driving experience in years	INTEGER	>=0 and DEFAULT TRUE					
	Атрибут	Описание	Тип данных	Ограничения					
	update_id	Update ID	INTEGER	PK					
	person_id	Passenger ID	INTEGER	FK → Person					
	rating	Current rating	DECIMAL(10, 2)	DEFAULT 5 and 0 <= rating <= 5					
	rating_from	Last rater	INTEGER	This value exists in Driver[driver_id]					
	date	Date of the last service rating	TIMESTAMP	Less than current time					