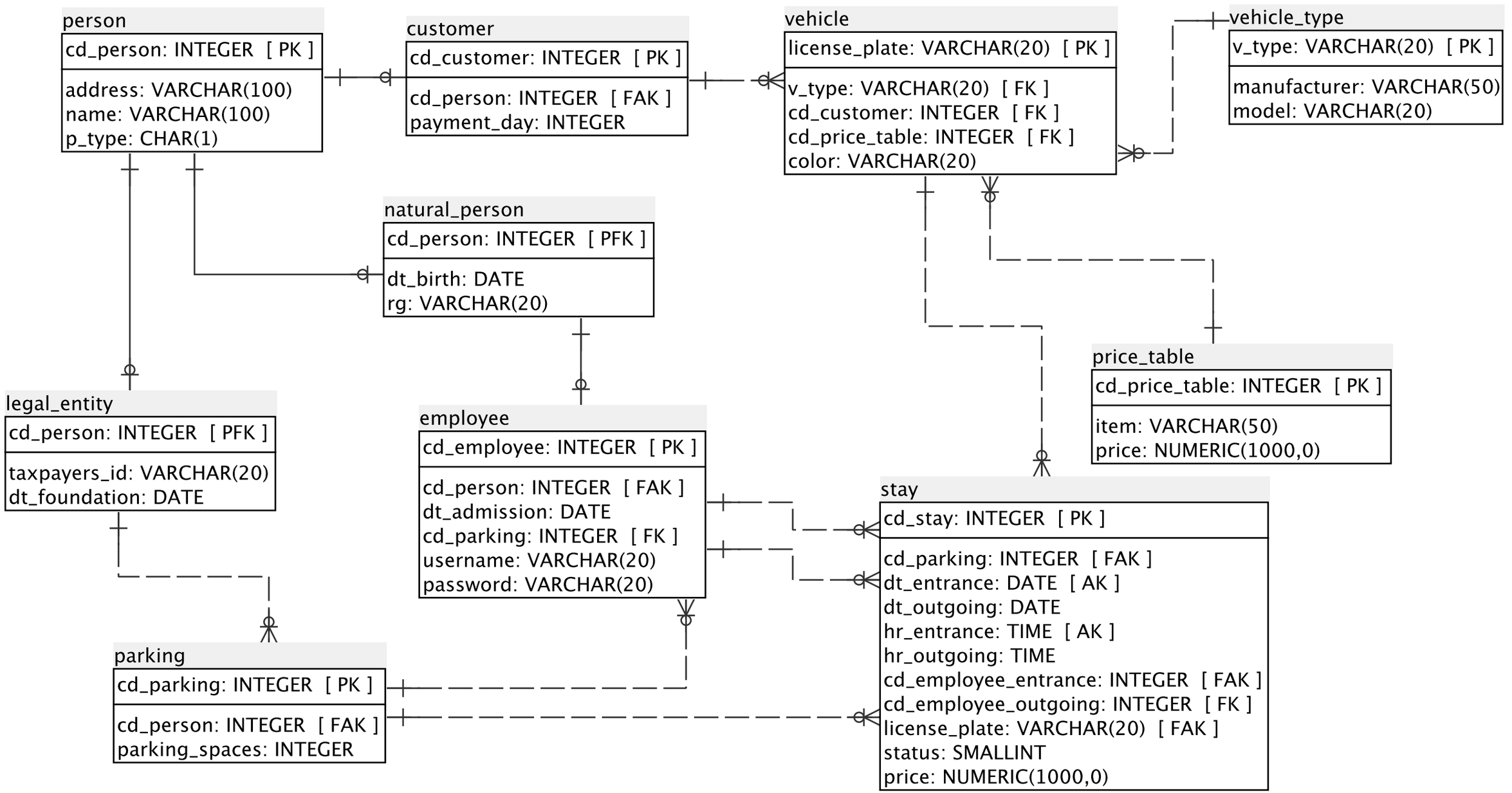
person
cd_person: INTEGER [PK]
address: VARCHAR(100)
name: VARCHAR(100)
p_type: CHAR(1)
customer
cd_customer: INTEGER [PK]
cd_person: INTEGER [FAK]
payment_day: INTEGER
vehicle
license_plate: VARCHAR(20) [PK]
v_type: VARCHAR(20) [FK]
cd_customer: INTEGER [FK]
cd_price_table: INTEGER [FK]
color: VARCHAR(20)
vehicle_type
v_type: VARCHAR(20) [PK]
manufacturer: VARCHAR(50)
model: VARCHAR(20)
natural_person
cd_person: INTEGER [PFK]
dt_birth: DATE
rg: VARCHAR(20)
price_table
cd_price_table: INTEGER [PK]
item: VARCHAR(50)
price: NUMERIC(1000,0)
legal_entity
cd_person: INTEGER [PFK]
taxpayers_id: VARCHAR(20)
dt_foundation: DATE
employee
cd_employee: INTEGER [PK]
cd_person: INTEGER [FAK]
dt_admission: DATE
cd_parking: INTEGER [FK]
username: VARCHAR(20)
password: VARCHAR(20)
stay
cd_stay: INTEGER [PK]
cd_parking: INTEGER [FAK]
dt_entrance: DATE [AK]
dt_outgoing: DATE
hr_entrance: TIME [AK]
hr_outgoing: TIME
cd_employee_entrance: INTEGER [FAK]
cd_employee_outgoing: INTEGER [FK]
license_plate: VARCHAR(20) [FAK]
status: SMALLINT
price: NUMERIC(1000,0)
parking
cd_parking: INTEGER [PK]
cd_person: INTEGER [FAK]
parking_spaces: INTEGER