

(8)

4 Ski_Resort (name, location, elevation) Ski_Run (name, level, length, sesort_name) Fk: resort_name REFS Ski_Resort (name) Ski_Lift (name, Capacity, chair type, resort-name)

Influencing (group_name, inquenced) FK: group-name, influenced REFS Music Group (name) FK: resort_name REFS Ski_Resort (name) Genre (label, description)

Album (music_group , title , year rec , tracks , record_unbel , trucks)

FK: music-grow REFS Music Group (norme)

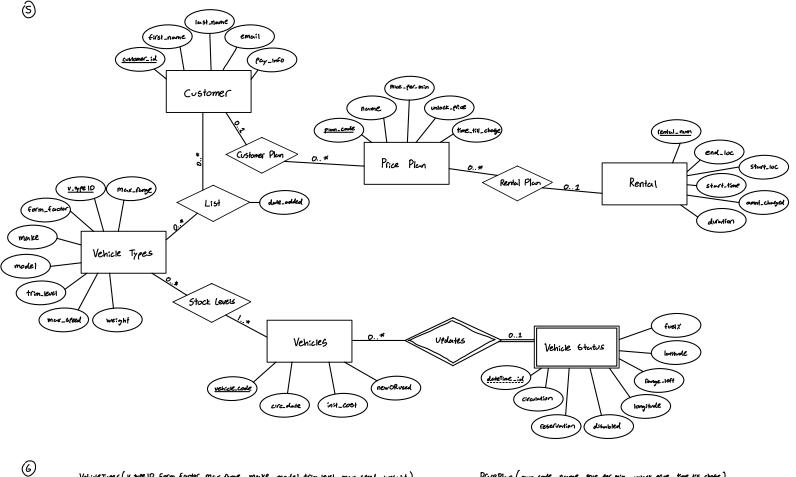
tracks REFS track(name)

MusicGroup (name, year-founded, genre)

FK: genre REFS Genre(+:He)

Music Artist (name, birth-year, group) FK: group REFS Music Group (name) Song (title, year-written, written-by) FK: written_by REFS MusicArrist (name)

Track (name, year_fec, sony, produced_by) fk: sony REFS sony(title) froduced by REFS Music Affist (name)



Vehicle Types (v. type 10, form-factor, max-range, make, model, trim-level, max-speed, weight)

Price Plan (pun-code, nume, rue-fer-min, unlock-flice, time-till-chage)

Vehicles (vehicle_code , circ_date , init_coof , new OR used , vehicle_type_id)

FK: vehicle-type_id REFS VehicleTypes(v_type10)

Customer Plan (customer int, plan-coole) FK: customer_id REFS Customer(customer_id)
Fk: plun_coole REFS PricePlun(plun_coole)

VehicleStatus (datetime_id, circumtion, reservation, disabled, tange-left, longitude, luttude, fuelx, vehicle_coole)

FK: vehicle_code REFS Vehicles (vehicle_code)

Rental (sentul-num, end-loc, sturt-loc, sturt-time, own-changed, duration)

Customer (customer_id, first_name, last_name, Pay_info, email)

Prefered List (listies, customer-id, date-updated)

FK: customer_id REFS Customer(customer_id)

Rental Plan (plan_coole, central_num)

FK: plun_coole REFS PricePlun (Plun_coole) FK: rental_num REFS Rental (rental_num)

