Diagram: Logical			
Author: Anmol Sanjay Bagati			
Created on: 2019-09-25 01:48:11 UTC			
Modified on: 2019-09-26 05:12:12 UTC			
Modified by: Anmol Sanjay Bagatiti	SUSPENSION	CANCELLATION	
Design: Logical Model - Assignment 2	P * suspension_start_date DRIVER	P * cancellation_date	
Model: Logical	* suspension_end_date is given to	* cancellation_reason	
Student ID 30535808	FF * license_no * license_status	court_hearing_date	
	driver_nirst_name	license_reinstate_date F* license_no	
	<pre>* driver_last_name * driver_street</pre>	TT WOONSE_NO	
	* driver_town		
ENGINE_TYPE	* driver_postcode		
	receives * driver_dob		DEMERIT
P * engine_type FF * vehicle_model	LICENSE_TYPE * license_expiry_date total_demerit_points	>0	P * demerit_code
TO TO THOUSE	## type_id total_demerit_points ## ficense_no ## type_id ## offence_no	commits	* demerit_description
V	FF license_no	I	demerit_points
T		<u>1</u>	* cancellation_trigger is recorded fc cancellation_period
	$\overline{\Psi}$	_	oanoonanon_ponoa
			>⊖
consists of		P * offence_no * offence_location	
CONSISTS OF	is awarded to CLASSIFICATION	* offence_datetime	
	P * type_id	F * officer_id	
_	U * classicifaction_type	F * demerit_code	
MODEL		F * vehicle_vin	
P * vehicle_model	<u>±</u>		STATION
<pre>* transmission_type * engine_size</pre>	l	X X	
* gr_clearance_laden	lis linked	Ψ	P * station_no * station_address
* gr_clearance_unladen		l l	* station_contact_no
F * manufacturer_code class	$\frac{1}{\Lambda}$	ļ l	O · * station_open_status
1	VEHICLE	<u> </u>	F * officer_id
<u>\(\frac{\frac{1}{2}}{2}\) \(\frac{1}{2}\)</u>	P * vehicle_vin	<u> </u>	
	* vehicle_manfacture_year +	' ' ' ' '	<u>±</u>
l produces	* vehicle_colour	l books	I
<u> </u>	F * vehicle_model		in charge of
MANUFACTURER	F * type_id	<u> </u>	Įis associated to
P * manufacturer_code			
* manufacturer_name	<u> </u>	OFFICER	
F * manufacturer_country_code		P * officer_id * officer_first_name	太
V	is given	* officer_last_name	has an ASSIGNMENT_HISTORY
Ď		* officer_rank	P * assignment_start_date
lis associated to			# officer_id
<u> </u>	VEHICLE_REGISTRATION		F * station_no
MANUEACTURED COUNTRY	P * vehicle_reg_date		

* vehicle_reg_no vehicle_dereg_date

FF * vehicle_vin

MANUFACTURER_COUNTRY

* manufacturer_country_name

P * manufacturer_country_code