VIN	RNumber	Make	Model	Coloour	Odometer	Seats number	Feature
SANFDAE11U1286116	LA51 ABC	Volvo	XC90 Momentum	White	589	4	Large boot space
							Armour plating
							Total blackout
SB2252300ADT00644	LL50 JMB	Audi	A1	Silver	3500	3	
SD2252300BDU00040	LC68 RAF	Citreon	DS3	White	2789	5	MobileWiFi
							Total blackout
SK30URHHAAS217472	YK02 OML	Peugeot	3008	Black	1258	7	Large boot space
SMNFDAE11U1286256	LM10 KLI	Ford	Transit 470E	White	12309	2	Electric tail lift
							Carry long objects
							GPS Tracking
SB2252300ADT01352	LL51 DEG	Ford	Transit 350L	White	3481	2	Electric tail lift
							Carry long objects
SM30URHHAAS153059	LL67 KNC	Audi	A1	Silver	4600	3	Armour plating
							Total blackout
							GPS Tracking

UNF

VIN(PK)	Registration	Make	Model	Colour	Odometer	Seats	Features

↑
Repeating group

1NF

Vehicle

VIN(PK)	Feature(PK)	Registration	Make	Model	Colour	Odometer	Seats Number

partial

transitive
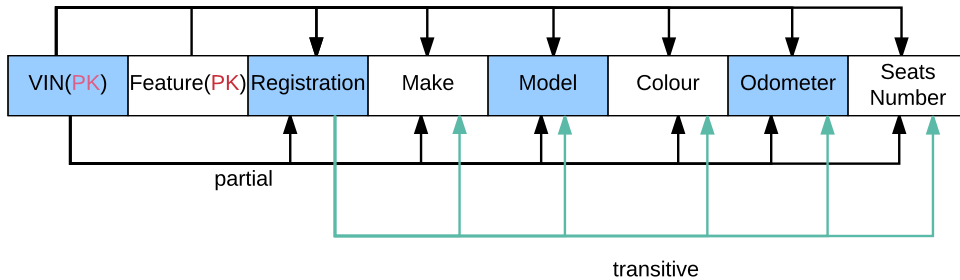
Dependencies

    VIN -> {Registration, Make, Model, Colour, Odometer, Seats, Feature}
    (VIN, Feature) -> {Registration, Make, Model, Colour, Odometer, Seats, Feature}
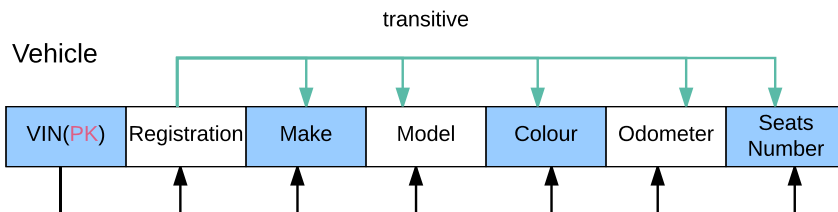
Partial dependencies
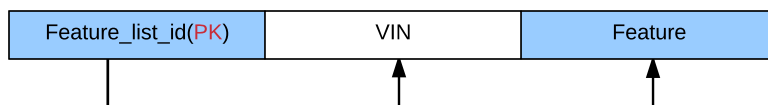   VIN -> {Registration, Make, Model, Colour, Odometer, Seats, Feature}

Transmit dependencies
    Registration -> {Make, Model, Colour, Odometer, Seats, Feature}

2NF
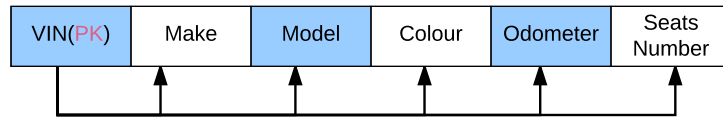
transitive

Vehicle

VIN(PK)	Registration	Make	Model	Colour	Odometer	Seats Number

Feature List

Feature_list_id(PK)	VIN	Feature

Transitive dependency:
Registration -> {Make, Model, Colour, Odometer, Seats number}

3NF

3NF

Vehicle

VIN(PK)	Make	Model	Colour	Odometer	Seats Number

Vehicle Registration

VIN(PK)	Registration

Feature List

Feature_list_id(PK)	VIN	Feature