Database ((1) tos		model				
		_	model ======				
	= start printing the = CarModel table ===						
modelId	make	base pri	Се				
1	Audi A6	39290					
2	Ford Focus	67845					
	<pre>- CarOptionSet table</pre>						
setId	modelId	setNo	ame				
0 1	1 1	Color Transmission					
2	1 ABS/Traction Control						
3	1 Side Impact Air Bags						
0	2 Power Moonroof						
1	2 Color						
2 3	2 Transmission						
3 4	2 ABS/Traction Control 2 Side Impact Air Bags						
5		wer Moonroof	•				
	= CarOption table ==		=				
optionId	setId	mode	•	optionPrice			
0	0	1	Infra-Red Clearcoat	0			
1 2	0 0	1 1	Grabber Green Clearcoat Metallic Sangria Red Clearcoat Metallic	0			
3	0	1	CD Silver Clearcoat Metallic	0			
4	0	1	Pitch Black Clearcoat	0			
0	1	1	automatic	0			
1	1	1	manual	-890			
0 1	2 2	1 1	Standard ABS	0 300			
0	3	1	None	300 0			
1	3	1	Selected	500			
0	0	2	None	0			
1	0	2	Selected	885			
0	1	2	CD Silver Clearcoat Metallic	0			
1 2	1 1	2 2	Liquid Grey Clearcoat Metallic Infra-Red Clearcoat	0			
3	1	2	Grabber Green Clearcoat Metallic	0			
4	1	2	Twilight Blue Clearcoat Metallic	0			
5	1	2	French Blue Clearcoat Metallic	0			
0	2	2	automatic	0			
1	2	2	manual	-815			
0 1	3 3	2 2	Standard ABS	0 700			
2	3	2	ABS with Advance Trac	1685			
0	4	2	None	0			
1	4	2	Selected	750			
0	5	2	None	0			
1	5 = finish printing th	2 o databaso	Selected	767			
	- Itilitan princing on	c database ==					
=======	======= (2) tes	t updating op	otion set name =======				
	start printing the						
modelId	= CarModel table === make	base pri	Ce				
1	Audi A6	39290					
2	Ford Focus	67845					
	= CarOptionSet table						
setId 0	modelId 1	setNo Car color	ame				
0	1	cai cotor					

1	1 Tr	ransmission					
2		tion Control					
3	1 Side Imp	act Air Bags	5				
0	2 Pow	er Moonroof					
1	2	Color					
2	2 Tr	ransmission					
3	2 ABS/Trac	tion Control					
4	2 Side Imp	act Air Baas	5				
5	2 Pow	er Moonroof					
=======	CarOption table ===		=				
optionId	setId	mode ¹	lId optionName	optionPrice			
. 0	0	1	Infra-Red Clearcoat	. 0			
1	0	1	Grabber Green Clearcoat Metallic	0			
2	0	1	Sangria Red Clearcoat Metallic	0			
3	0	1	CD Silver Clearcoat Metallic	0			
4	0	1	Pitch Black Clearcoat	0			
0	1	1	automatic	0			
1	1	1	manual	-890			
0	2	1	Standard	0			
1	2	1	ABS	300			
0	3	1	None	0			
1	3	1	Selected	500			
0	0	2	None	0			
1	0	2	Selected	885			
0	1	2	CD Silver Clearcoat Metallic	0			
1	1	2	Liquid Grey Clearcoat Metallic	666			
2	1	2	Infra-Red Clearcoat	0			
3	1	2	Grabber Green Clearcoat Metallic	0			
4	1	2	Twilight Blue Clearcoat Metallic	0			
5	1	2	French Blue Clearcoat Metallic	0			
0	2	2	automatic	0			
1	2	2	manual	-815			
0	3	2	Standard	0			
1	3	2	ABS	700			
2	3	2	ABS with Advance Trac	1685			
0	4	2	None	0			
1	4	2	Selected	750			
0	5	2	None	0			
1	5	2	Selected	767			
=======	finish printing the	database ==					
			ar model =====				
	start printing the		=========				
	CarModel table ====						
modelId	make	base pri					
	CarOptionSet table						
setId	modelId	setNo					
	CarOption table ===			am Li am Dusi			
optionId	setId	mode ¹	- F	optionPrice			
======= finish printing the database ======							