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Dimension Name Dealerships
Hierarchy Name MM

SCD Type Type 2

#	t Level Name	Estimated Level Cardinality (Estimated # of members per level)	DATT Name	MBR KEY MBR NAME or PROP	of unique values for each DATT)	ASSUMPTIONS	Example DATT Value	Matt Notes
1	MSA	250	DLRS_MSA_KEY	K	250	Guessing	1100000	
			DLRS_MSA_Geography	N	250		Grand Forks, ND-MN	_
2	MICSA	475	DLRS_MICSA_KEY	K	475	Guessing	1200000	A
_	MICSA		DLRS_MICSA_Geography	N	475		Grand Forks, ND-MN	
			DLRS_Dealership_KEY	K	540	Guessing ~5 Dealerships per Domain	100000	
			DLRS_Dealership_Name	N	540		Dakota Super Center	
			DLRS_Dealership_Country_Code	P	3	Assume at most 3 in the near future, only 196 countries exist	US	
			DLRS_Dealership_State/Province	P	91	Assume 50 USA, 31 Mexico, 10 Canada	ND	
			DLRS_Dealership_City	P	475	Guessing most dealerships are in different cities	West Grand Forks	
			DLRS_Dealership_County	P	475		Grand Forks County	
4	Dealership	(12*3*3)*5=540	DLRS_Dealership_Type	P	2	Assume Corporate or Independent	Independent	
			DLRS_Incorporation_Date	P	475	Guessing most dealerships incorporated on different days	03/01/1972	
			DLRS_Region	P	12	Guessing 12 regions	Upper Midwest	
			DLRS_Region_Manager	P	12		John A. Smith	
			DLRS_Zone	P	36	Guessing 3 zones per region	Dakotas	
			DLRS_Zone_Manager	P	36		Jane E. Doe	
			DLRS_Domain	P	108	Guessing 3 domain per zone	Grand Forks Area	
			DLRS_Domain_Manager	P	108		No Manager	

If this scenario follows the real world, we could hypothetically add County and State to this level Unsure how to future proof this for OUS areas that would not fall into this scenario