Report 'default'

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Domain(s) of Model "RawEuropeanCarManufacturer"

Comments	Domain Parent	Physical Data Type
	root	char(18)
	default	varchar(20)
	default	integer
	default	datetime
	default	varbinary
dApplication domain is the root domain for the domain architecture	_default_	char(18)
sdString is the parent domain for the string types	dApplication	varchar(20)
sdDateTimer is the parent domain for the DateTime types	dApplication	datetime
sdNumber is the parent domain for the number types	dApplication	smallint
sdNames is the parent domain for the name types	sdString	varchar(10)
sdTime is the parent domain for the time types	sdDateTime	datetime
sdDate is the parent domain for the Date types	sdDateTime	datetime
ClassTime Object is specifcally for the ClassTime column which is '10:45'	sdTime	Time
SurrogateKeyIntr domain is the physical objectfor the primary keys	sdInteger	smallint
ProjectName domain is the physical object specifically for theProjectName column	sdNames	char(21)
FirstName domain is the physical object that deals with the FirstName	sdNames	nvarchar(25)
LastName domain is the physical object that deals with the LastName	sdNames	nvarchar(35)
Name domain is the physical object that deals with general Name related columns	sdNames	nvarchar(20)
DateTimeStamp domain is the physical object for the current date time (timestamp)	sdDateTime	datetime
sdChar is the parent domain for the character types	sdString	varchar(20)
ISO3 domain is the physical object for ISO2 country which has 3 characters	sdChar	char(3)
ISO2 domain is the physical object for ISO2 country which has 2 characters	sdChar	char(2)
sdDouble is the parent domain for the Double types	sdNumber	float
sdInteger is the parent domain for the integer types	sdNumber	smallint
SmallInteger domain is the physical object for the integers for smallint	sdInteger	smallint
BigInteger Domain is the Physical object for Integer values of length possibily larger that smallint	sdInteger	int
sdFlag is the parent domain for the choice types	dApplication	char(1)
sdNumericFlag is the parent domain for the NumericFlag types like(or 0 or 1)	sdFlag	char(1)
BitFlag domain is the physical Objec that deals with 0 or 1 values	sdNumericFlag	bit
sdNumericString is the parent domain for the types of strings that can contain numbers	sdString	varchar(20)
PostalCode domain is the physical object specifically for the PostalCode column	sdNumericString	varchar(10)
Invoice domain is for the physical object specifally the invoice Number	sdChar	char(8)
Currency domain is the physical object for the money	sdDouble	money
DateType domain is the physical object for the Date	sdDate	date
sdDescription is the parent domain for the Description ypes	sdString	varchar(20)
Description domain is the physical object for the Description related columns	sdDescription	varchar(20)
StockCode domain is the physical object specifically for the StockCode column	sdNumericString	varchar(50)
HashKey domain is for the Hashkey column	sdNumericString	varbinary(32)

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