Report MySQL

Table Of Contents

Domains	1
Domain(s) of Model "Group3-EuropeanCarManufacturer"	3
ndex	

Domain(s) of Model "Group3 Physical Name	Domain Parent	Physical Data Type
default	_root_	CHAR(18)
AddressString	sdAddressesString	VARCHAR(60)
Blob	default	BLOB
ClassTimeString	sdTimeString	CHAR(5)
CountryISO2	sdCountryStringVariant	VARCHAR(2)
CountryISO3	sdCountryStringVariant	CHAR(3)
CountryString	sdAddressesString	VARCHAR(50)
Currency	sdNumber	DECIMAL(18,2)
CustomerComments	sdLongTextString	VARCHAR(200)
CustomerName	sdNameString	VARCHAR(65)
CustomerSpendCapacity	sdMarketingTextString	VARCHAR(15)
Datetime	default	DATETIME
DateTimestamp	sdDatetime	DATETIME
DateYYYYMMDD	sdDate	DATETIME
DbAction	sdAudit	CHAR(1)
	sdBusinessComponentString	VARCHAR(15)
epartmentString		
EuropeanCarManufacturer	_default_	CHAR(18)
irstNameString	sdNameString	VARCHAR(25)
lagBit	sdFlag	INTEGER
lagYesNoString	sdFlag	CHAR(1)
ullNameString	sdNameString	VARCHAR(60)
GroupIProjectNameString	sdProjectString	VARCHAR(20)
ndividualProjectNameString	sdProjectString	VARCHAR(60)
nvoiceNumber	sdShortTextString	VARCHAR(8)
astNameString	sdNameString	VARCHAR(35)
ineltemNumber	sdSequenceNumber	INTEGER
lote	sdLongTextString	VARCHAR(100)
lumber	_default_	INTEGER
PostalCodeString	sdAddressesString	VARCHAR(9)
RegionString	sdAddressesString	VARCHAR(20)
RowLevelHashKey	sdHashKey	BLOB
dAddressesString	sdString	VARCHAR(20)
dAudit	sdString	CHAR(1)
dBlob	dEuropeanCarManufacturer	BLOB
dBusinessComponentString	sdString	VARCHAR(20)
dCountryStringVariant	sdString	VARCHAR(20)
dDate	sdDatetime	DATETIME
dDatetime	dEuropeanCarManufacturer	DATETIME
dFlag	dEuropeanCarManufacturer	INTEGER
dHashKey	sdBlob	BLOB
		INTEGER
dKey	dEuropeanCarManufacturer	
dLongTextString	sdString	VARCHAR(200)
dMarketingTextString	sdString	VARCHAR(25)
dNameString	sdString	VARCHAR(50)
dNumber	dEuropeanCarManufacturer	INTEGER
dOrdinalNumber	sdNumber	INTEGER
dProjectString	sdString	VARCHAR(50)
dSequenceNumber	sdNumber	INTEGER
dShortTextString	sdString	VARCHAR(50)
dString	dEuropeanCarManufacturer	VARCHAR(20)
dTimeString	sdString	VARCHAR(20)
dVehicleString	sdString	VARCHAR(50)
tockCode	sdShortTextString	VARCHAR(50)
tockldNumber	sdSequenceNumber	INTEGER
String	_default_	VARCHAR(20)
urrogateKeyInteger	sdKey	INTEGER
ownString	sdAddressesString	VARCHAR(30)
TransactionNumber	sdOrdinalNumber	INTEGER
/ehicleColor	sdVehicleString	VARCHAR(20)
/ehicleIdentifier	sdVehicleString	VARCHAR(20) VARCHAR(150)
		` ,
/ehicleMakeString	sdVehicleString	VARCHAR(30)
/ehicleManufacturerMarketingType	sdVehicleString sdVehicleString	VARCHAR(25) VARCHAR(35)
/ehicleModelString		

Index

```
_default_ 3
Α
AddressString 3
В
Blob 3
C
ClassTimeString 3
CountryISO2 3
CountryISO3 3
CountryString 3
Currency 3
CustomerComments 3
CustomerName 3
CustomerSpendCapacity 3
D
Datetime 3
DateTimestamp 3
DateYYYYMMDD 3
DbAction 3
DepartmentString 3
dEuropeanCarManufacturer 3
FirstNameString 3
FlagBit 3
FlagYesNoString 3
FullNameString 3
Group3-EuropeanCarManufacturer 3
GroupIProjectNameString 3
IndividualProjectNameString 3
InvoiceNumber 3
LastNameString 3
LineItemNumber 3
Ν
Note 3
Number 3
Р
PostalCodeString 3
RegionString 3
RowLevelHashKey 3
sdAddressesString 3
sdAudit 3
sdBlob 3
sdBusinessComponentString 3
sdCountryStringVariant 3
sdDate
sdDatetime 3
sdFlag 3
sdHashKey 3
sdKey 3
sdLongTextString 3
sdMarketingTextString 3
```

```
sdNameString 3
sdNumber 3
sdOrdinalNumber 3
sdProjectString 3
sdSequenceNumber 3
sdSequenceNumber 3
sdString 3
sdTimeString 3
sdVehicleString 3
StockCode 3
StockCode 3
StockIdNumber 3
String 3
SurrogateKeyInteger 3
T
TownString 3
TransactionNumber 3
VehicleColor 3
Vehicleddentifier 3
VehicleMakeString 3
VehicleManufacturerMarketingType 3
VehicleModelString 3
VehicleSalesThresholdCategory 3
```