

# ZMIANY W STRUKTURZE BAZY DANYCH BAZY FIRMOWEJ PROGRAMU RAKSSQL

Target database: C:\2008.2.0.634\F00001.GDB

Master database: C:\2008.0.2.513\F00001.GDB

Generated: 2008-07-11 17:01:55

## TYPDOK\_D

Domain, Different

Different Properties: Check Source

Property Name	Master Value	Target Value
Check Source	VALUE='PZ' OR	VALUE='PZ' OR

## KP\_KALENDARZ.KP\_FK\_KALENDARZ\_OS\_PERSONS

Constraint, Unique Target

Property Name	Master Value	Target Value
Check Source		
Update Action		None
Delete Action		Cascade
Reference Fields		ID
Reference Table Name		CRM_OS_PERSONS
Fields		OS_PERSON_ID
Type		Foreign

## GM\_TOWARY.GM\_TOWARY\_KOD\_CN\_FK

Constraint, Unique Target

Property Name	Master Value	Target Value
Check Source		
Update Action		Cascade
Delete Action		None
Reference Fields		KOD
Reference Table Name		GM_KODY_CN
Fields		KOD_CN
Type		Foreign

## GM\_TOWARY.GM\_TOWARY\_CECHA5\_FK

Constraint, Unique Target

Property Name	Master Value	Target Value
Check Source		
Update Action		Cascade
Delete Action		None
Reference Fields		ID

Reference Table Name  
Fields  
Type

GM\_WARTOSCI\_CECH  
CECHA5  
Foreign

---

### GM\_TOWARY.GM\_TOWARY\_CECHA4\_FK

Constraint, Unique Target

#### Property Name

#### Master Value

#### Target Value

Check Source  
Update Action  
Delete Action  
Reference Fields  
Reference Table Name  
Fields  
Type

Cascade  
None  
ID  
GM\_WARTOSCI\_CECH  
CECHA4  
Foreign

---

### GM\_TOWARY.GM\_TOWARY\_CECHA3\_FK

Constraint, Unique Target

#### Property Name

#### Master Value

#### Target Value

Check Source  
Update Action  
Delete Action  
Reference Fields  
Reference Table Name  
Fields  
Type

Cascade  
None  
ID  
GM\_WARTOSCI\_CECH  
CECHA3  
Foreign

---

### GM\_TOWARY.GM\_TOWARY\_CECHA2\_FK

Constraint, Unique Target

#### Property Name

#### Master Value

#### Target Value

Check Source  
Update Action  
Delete Action  
Reference Fields  
Reference Table Name  
Fields  
Type

Cascade  
None  
ID  
GM\_WARTOSCI\_CECH  
CECHA2  
Foreign

---

### GM\_TOWARY.GM\_TOWARY\_CECHA1\_FK

Constraint, Unique Target

#### Property Name

#### Master Value

#### Target Value

Check Source  
Update Action  
Delete Action  
Reference Fields  
Reference Table Name  
Fields  
Type

Cascade  
None  
ID  
GM\_WARTOSCI\_CECH  
CECHA1  
Foreign

---

**GM\_MAGAZYNY.GM\_MAGAZYNY\_KODY\_KODKFW\_FK**

Constraint, Unique Target

Property Name	Master Value	Target Value
Check Source		
Update Action		Cascade
Delete Action		Set Null
Reference Fields		ID
Reference Table Name		GM_KODY
Fields		KODKFW
Type		Foreign

---

**GM\_MAGAZYNY.GM\_MAGAZYNY\_KODY\_KODITS\_FK**

Constraint, Unique Target

Property Name	Master Value	Target Value
Check Source		
Update Action		Cascade
Delete Action		Set Null
Reference Fields		ID
Reference Table Name		GM_KODY
Fields		KODITS
Type		Foreign

---

**GM\_MAGAZYNY.GM\_MAGAZYNY\_KODY\_KODFW\_FK**

Constraint, Unique Target

Property Name	Master Value	Target Value
Check Source		
Update Action		Cascade
Delete Action		Set Null
Reference Fields		ID
Reference Table Name		GM_KODY
Fields		KODFW
Type		Foreign

---

**GM\_MAGAZYNY.GM\_MAGAZYNY\_KODY\_KODAI\_FK**

Constraint, Unique Target

Property Name	Master Value	Target Value
Check Source		
Update Action		Cascade
Delete Action		Set Null
Reference Fields		ID
Reference Table Name		GM_KODY
Fields		KODAI
Type		Foreign

---

**CRM\_TASKS.CRM\_TASKS\_TYPE\_ID\_FK**

Constraint, Unique Target

Property Name	Master Value	Target Value
---------------	--------------	--------------

Check Source	
Update Action	None
Delete Action	Set Default
Reference Fields	ID
Reference Table Name	R3_EXT_TYPES
Fields	TYPE_ID
Type	Foreign

---

### CRM\_OPERATIONS.CRM\_OPERATIONS\_TYPE\_ID\_FK

Constraint, Unique Target

Property Name	Master Value	Target Value
Check Source		
Update Action		None
Delete Action		Set Default
Reference Fields		ID
Reference Table Name		R3_EXT_TYPES
Fields		TYPE_ID
Type		Foreign

---

### GM\_TOWARY.GM\_TOWARY\_KOD\_KRESKOWY\_IDX

Index, Unique Target

Property Name	Master Value	Target Value
Unique		No
Sorting Type		Ascending
Fields		KOD_KRESKOWY
Active		Yes

---

### GM\_WNT.KOD\_KRAJU\_PRZEZNACZENIA

Field, Unique Master

Property Name	Master Value	Target Value
Precision	0	
Size	0	
Autoincrement	No	
Type	INTEGER	
Not Null	No	
Check Source		
Default Value		
Collation		
Domain	SLOWNIK_D	
Computed By		

---

### GM\_TOWARY.ID\_ROZMIAR

Field, Unique Master

Property Name	Master Value	Target Value
Precision	0	

Size	0
Autoincrement	No
Type	INTEGER
Not Null	No
Check Source	
Default Value	
Collation	
Domain	SLOWNIK_D
Computed By	

---

### GM\_REPOZ.NAZWA\_ROZMIARU

Field, Unique Master

Property Name	Master Value	Target Value
Precision	0	
Size	0	
Autoincrement	No	
Type	VARCHAR(250)	
Not Null	No	
Check Source		
Default Value		
Collation		
Domain	STRING250_D	
Computed By		

---

### GM\_KWNT.KOD\_KRAJU\_PRZEZNACZENIA

Field, Unique Master

Property Name	Master Value	Target Value
Precision	0	
Size	0	
Autoincrement	No	
Type	INTEGER	
Not Null	No	
Check Source		
Default Value		
Collation		
Domain	SLOWNIK_D	
Computed By		

---

### GM\_FZL.NUMER\_TABELI\_KURSOWEJ

Field, Unique Master

Property Name	Master Value	Target Value
Precision	0	
Size	0	
Autoincrement	No	
Type	VARCHAR(20)	
Not Null	No	
Check Source		

Default Value  
Collation  
Domain NUMER\_NULL\_D  
Computed By

---

### GM\_FZL.ID\_TABELI\_KURSOWEJ

Field, Unique Master

Property Name	Master Value	Target Value
Precision	0	
Size	0	
Autoincrement	No	
Type	INTEGER	
Not Null	No	
Check Source		
Default Value		
Collation		
Domain	SLOWNIK_D	
Computed By		

---

### R3\_SP\_PLATNOSCI.ID\_ROZRACHUNKU

Field, Different

Different Properties: Type, Not Null

Property Name	Master Value	Target Value
Type	INTEGER	INTEGER
Not Null	Yes	No

---

### R3\_NOTY\_KORYGUJACE.DOK\_KORYG\_ID

Field, Different

Different Properties: Type, Not Null

Property Name	Master Value	Target Value
Type	INTEGER	INTEGER
Not Null	Yes	No

---

### GM\_ZKPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_ZK.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_ZDPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_ZDCPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_ZDC.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_ZD.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_ZCPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_ZC.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_WZPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
---------------	--------------	--------------

Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

### GM\_WZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

### GM\_WNTPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

### GM\_WNT.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

### GM\_TOWARY\_OPAKOWANIA.KOD\_KRESKOWY

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(25)	VARCHAR(30)
Domain	STRING25_D	STRING30_D

### GM\_TOWARY.KOD\_CN

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(9)	VARCHAR(20)
Domain	STRING8_D	STRING20_D

### GM\_TAXFREEPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

### GM\_TAXFREE.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_SCHOWEK\_POZYCJI.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_RWPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_RW.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_REPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_RE.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_RDS.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_PZPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_PZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_PWPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_PW.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_PSPRPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_PSPPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_PSP.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
---------------	--------------	--------------

Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_PD.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_OFFERS\_POZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_OFFERS.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_MMRPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_MMPPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_MM.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_KZ\_KOSZTY.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_KZPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_KZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_KWNT.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_KSPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_KS.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_KS.NAZWA\_SPOSOBU\_PLATNOSCI

Field, Different

Different Properties: Type, Not Null, Collation, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(100)	VARCHAR(100)
Not Null	Yes	No
Collation		WIN1250
Domain	STRING100_D	

---

## GM\_KS.ID\_SPOSOBU\_PLATNOSCI

Field, Different

Different Properties: Type, Not Null

Property Name	Master Value	Target Value
Type	INTEGER	INTEGER
Not Null	Yes	No

---

## GM\_KOSZYK.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_GENCEN.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_FZ\_KOSZTY.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_FZPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_FZLPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

## GM\_FZL.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
---------------	--------------	--------------

Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_FZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_FS\_DO\_PA.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_FSPOZ.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_FS.ZNACZNIKI

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(250)	VARCHAR(32000)
Domain	STRING250_D	STRING32K_D

---

### GM\_FS.NAZWA\_SPOSOBU\_PLATNOSCI

Field, Different

Different Properties: Type, Not Null, Collation, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(100)	VARCHAR(100)
Not Null	Yes	No
Collation		WIN1250
Domain	STRING100_D	

---

### GM\_FS.ID\_SPOSOBU\_PLATNOSCI

Field, Different

Different Properties: Type, Not Null

Property Name	Master Value	Target Value
Type	INTEGER	INTEGER
Not Null	Yes	No

---

### CRM\_TASKS.TYPE\_ID

Field, Different

Different Properties: Type, Not Null, Default Value

Property Name	Master Value	Target Value
Type	INTEGER	INTEGER
Not Null	No	Yes
Default Value		0

---

## CRM\_SCHEDULER.MESSAGE\_TXT

Field, Different

Different Properties: Type, Domain

Property Name	Master Value	Target Value
Type	VARCHAR(512)	VARCHAR(1024)
Domain	STRING512_D	STRING1024_D

---

## CRM\_OPERATIONS.TYPE\_ID

Field, Different

Different Properties: Type, Not Null, Default Value

Property Name	Master Value	Target Value
Type	INTEGER	INTEGER
Not Null	No	Yes
Default Value		0

---

## GM\_ZKPOZ.GM\_ZKPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

## GM\_ZKPOZ.GM\_ZKPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

## GM\_ZK.GM\_ZK\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

## GM\_ZK.GM\_ZK\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

## GM\_ZDPOZ.GM\_ZDPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

## GM\_ZDPOZ.GM\_ZDPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update

Before	No
Active	Yes
Messages	

---

### GM\_ZDCPOZ.GM\_ZDCPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_ZDCPOZ.GM\_ZDCPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_ZDC.GM\_ZDC\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_ZDC.GM\_ZDC\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE

Declare	AS
Body	BEGIN
Position	0
Action	Insert Update
Before	No
Active	Yes
Messages	

---

### GM\_ZD.GM\_ZD\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_ZD.GM\_ZD\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_ZCPOZ.GM\_ZCPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_ZCPOZ.GM\_ZCPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_ZC.GM\_ZC\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_ZC.GM\_ZC\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_WZPOZ.GM\_WZPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes

Active  
Messages

Yes

---

### GM\_WZPOZ.GM\_WZPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables

Header

Declare

Body

Position

Action

Before

Active

Messages

ACTIVE AFTER INSERT OR UPDATE

AS

BEGIN

0

Insert Update

No

Yes

---

### GM\_WZ.GM\_WZ\_TAGS\_BD\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables

Header

Declare

Body

Position

Action

Before

Active

Messages

ACTIVE BEFORE DELETE

AS

BEGIN

0

Delete

Yes

Yes

---

### GM\_WZ.GM\_WZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables

Header

Declare

Body

Position

Action

Before

Active

Messages

ACTIVE AFTER INSERT OR UPDATE

AS

BEGIN

0

Insert Update

No

Yes

---

### GM\_WNTPOZ.GM\_WNTPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables

Header

Declare

ACTIVE BEFORE DELETE

AS

Body	BEGIN
Position	0
Action	Delete
Before	Yes
Active	Yes
Messages	

---

### GM\_WNTPOZ.GM\_WNTPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_WNT.GM\_WNT\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_WNT.GM\_WNT\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_TOWARY.GM\_TOWARY\_BU1\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		S (VARCHAR(4))
Header		ACTIVE BEFORE UPDATE
Declare		AS
Body		BEGIN
Position		1
Action		Update
Before		Yes
Active		Yes
Messages		

---

### GM\_TOWARY.GM\_TOWARY\_BI1\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		S (VARCHAR(4))
Header		ACTIVE BEFORE INSERT
Declare		AS
Body		BEGIN
Position		1
Action		Insert
Before		Yes
Active		Yes
Messages		

---

### GM\_TAXFREEPOZ.GM\_TAXFREEPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_TAXFREEPOZ.GM\_TAXFREEPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

**GM\_TAXFREE.GM\_TAXFREE\_TAGS\_BD\_TGR**

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

**GM\_TAXFREE.GM\_TAXFREE\_TAGS\_AIU\_TGR**

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

**GM\_RWPOZ.GM\_RWPOZ\_TAGS\_BD\_TGR**

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

**GM\_RWPOZ.GM\_RWPOZ\_TAGS\_AIU\_TGR**

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0

Action  
Before  
Active  
Messages

Insert Update  
No  
Yes

---

### GM\_RW.GM\_RW\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_RW.GM\_RW\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_REPOZ.GM\_REPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_REPOZ.GM\_REPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		

Header	ACTIVE AFTER INSERT OR UPDATE
Declare	AS
Body	BEGIN
Position	0
Action	Insert Update
Before	No
Active	Yes
Messages	

---

### GM\_RE.GM\_RE\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_RE.GM\_RE\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_RDS.GM\_RDS\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

## GM\_RDS.GM\_RDS\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

## GM\_PZPOZ.GM\_PZPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

## GM\_PZPOZ.GM\_PZPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

## GM\_PZ.GM\_PZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0

Action  
Before  
Active  
Messages

Delete  
Yes  
Yes

---

### GM\_PZ.GM\_PZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables  
Header  
Declare  
Body  
Position  
Action  
Before  
Active  
Messages

ACTIVE AFTER INSERT OR UPDATE  
AS  
BEGIN  
0  
Insert Update  
No  
Yes

---

### GM\_PWPOZ.GM\_PWPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables  
Header  
Declare  
Body  
Position  
Action  
Before  
Active  
Messages

ACTIVE BEFORE DELETE  
AS  
BEGIN  
0  
Delete  
Yes  
Yes

---

### GM\_PWPOZ.GM\_PWPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables  
Header  
Declare  
Body  
Position  
Action  
Before  
Active  
Messages

ACTIVE AFTER INSERT OR UPDATE  
AS  
BEGIN  
0  
Insert Update  
No  
Yes

---

### GM\_PW.GM\_PW\_TAGS\_BD\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables

Header  
Declare  
Body  
Position  
Action  
Before  
Active  
Messages

ACTIVE BEFORE DELETE  
AS  
BEGIN  
0  
Delete  
Yes  
Yes

---

### GM\_PW.GM\_PW\_TAGS\_AIU\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables  
Header  
Declare  
Body  
Position  
Action  
Before  
Active  
Messages

ACTIVE AFTER INSERT OR UPDATE  
AS  
BEGIN  
0  
Insert Update  
No  
Yes

---

### GM\_PSPRPOZ.GM\_PSPRPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables  
Header  
Declare  
Body  
Position  
Action  
Before  
Active  
Messages

ACTIVE BEFORE DELETE  
AS  
BEGIN  
0  
Delete  
Yes  
Yes

---

### GM\_PSPRPOZ.GM\_PSPRPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables  
Header  
Declare  
Body  
Position  
Action  
Before  
Active  
Messages

ACTIVE AFTER INSERT OR UPDATE  
AS  
BEGIN  
0  
Insert Update  
No  
Yes

---

## GM\_PSPPOZ.GM\_PSPPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

## GM\_PSPPOZ.GM\_PSPPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

## GM\_PSP.GM\_PSP\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

## GM\_PSP.GM\_PSP\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update

Before	No
Active	Yes
Messages	

---

### GM\_OFFERS\_POZ.GM\_OFFERS\_POZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_OFFERS\_POZ.GM\_OFFERS\_POZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_OFFERS.GM\_OFFERS\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_OFFERS.GM\_OFFERS\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE

Declare	AS
Body	BEGIN
Position	0
Action	Insert Update
Before	No
Active	Yes
Messages	

---

### GM\_MMRPOZ.GM\_MMRPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_MMRPOZ.GM\_MMRPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_MMPPOZ.GM\_MMPPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_MMPPOZ.GM\_MMPPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_MM.GM\_MM\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_MM.GM\_MM\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_KZ\_KOSZTY.GM\_KZ\_KOSZTY\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes

Active  
Messages

Yes

---

### GM\_KZ\_KOSZTY.GM\_KZ\_KOSZTY\_TAGS\_AIU\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables

Header

Declare

Body

Position

Action

Before

Active

Messages

ACTIVE AFTER INSERT OR UPDATE

AS

BEGIN

0

Insert Update

No

Yes

---

### GM\_KZPOZ.GM\_KZPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables

Header

Declare

Body

Position

Action

Before

Active

Messages

ACTIVE BEFORE DELETE

AS

BEGIN

0

Delete

Yes

Yes

---

### GM\_KZPOZ.GM\_KZPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables

Header

Declare

Body

Position

Action

Before

Active

Messages

ACTIVE AFTER INSERT OR UPDATE

AS

BEGIN

0

Insert Update

No

Yes

---

### GM\_KZ.GM\_KZ\_TAGS\_BD\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables

Header

Declare

ACTIVE BEFORE DELETE

AS

Body	BEGIN
Position	0
Action	Delete
Before	Yes
Active	Yes
Messages	

---

### GM\_KZ.GM\_KZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_KWNT.GM\_KWNT\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_KWNT.GM\_KWNT\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_KSPOZ.GM\_KSPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_KSPOZ.GM\_KSPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_KS.GM\_KS\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_KS.GM\_KS\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

## GM\_GENCEN.GM\_GENCEN\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

## GM\_GENCEN.GM\_GENCEN\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

## GM\_FZ\_KOSZTY.GM\_FZ\_KOSZTY\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

## GM\_FZ\_KOSZTY.GM\_FZ\_KOSZTY\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0

Action  
Before  
Active  
Messages

Insert Update  
No  
Yes

---

### GM\_FZPOZ.GM\_FZPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
---------------	--------------	--------------

Variables

Header

Declare

Body

Position

Action

Before

Active

Messages

ACTIVE BEFORE DELETE

AS

BEGIN

0

Delete

Yes

Yes

---

### GM\_FZPOZ.GM\_FZPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
---------------	--------------	--------------

Variables

Header

Declare

Body

Position

Action

Before

Active

Messages

ACTIVE AFTER INSERT OR UPDATE

AS

BEGIN

0

Insert Update

No

Yes

---

### GM\_FZLPOZ.GM\_FZLPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
---------------	--------------	--------------

Variables

Header

Declare

Body

Position

Action

Before

Active

Messages

ACTIVE BEFORE DELETE

AS

BEGIN

0

Delete

Yes

Yes

---

### GM\_FZLPOZ.GM\_FZLPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
---------------	--------------	--------------

Variables

Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_FZL.GM\_FZL\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

### GM\_FZL.GM\_FZL\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

### GM\_FZ.GM\_FZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

## GM\_FZ.GM\_FZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

## GM\_FS\_DO\_PA.GM\_FS\_DO\_PA\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0
Action		Delete
Before		Yes
Active		Yes
Messages		

---

## GM\_FS\_DO\_PA.GM\_FS\_DO\_PA\_TAGS\_AIU\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE AFTER INSERT OR UPDATE
Declare		AS
Body		BEGIN
Position		0
Action		Insert Update
Before		No
Active		Yes
Messages		

---

## GM\_FSPOZ.GM\_FSPOZ\_TAGS\_BD\_TGR

Trigger, Unique Target

Property Name	Master Value	Target Value
Variables		
Header		ACTIVE BEFORE DELETE
Declare		AS
Body		BEGIN
Position		0

Action  
Before  
Active  
Messages

Delete  
Yes  
Yes

---

### GM\_FSPOZ.GM\_FSPOZ\_TAGS\_AIU\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables  
Header  
Declare  
Body  
Position  
Action  
Before  
Active  
Messages

ACTIVE AFTER INSERT OR UPDATE  
AS  
BEGIN  
0  
Insert Update  
No  
Yes

---

### GM\_FS.GM\_FS\_TAGS\_BD\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables  
Header  
Declare  
Body  
Position  
Action  
Before  
Active  
Messages

ACTIVE BEFORE DELETE  
AS  
BEGIN  
0  
Delete  
Yes  
Yes

---

### GM\_FS.GM\_FS\_TAGS\_AIU\_TGR

Trigger, Unique Target

#### Property Name

#### Master Value

#### Target Value

Variables  
Header  
Declare  
Body  
Position  
Action  
Before  
Active  
Messages

ACTIVE AFTER INSERT OR UPDATE  
AS  
BEGIN  
0  
Insert Update  
No  
Yes

---

### R3\_ST\_WYDARZENIA\_PLANY.WARTOSC\_ODPIS\_AKT

Field, Unique Target

#### Property Name

#### Master Value

#### Target Value

Precision

0

Size	0
Autoincrement	No
Type	NUMERIC(18, 4)
Not Null	Yes
Check Source	
Default Value	
Collation	
Domain	WARTOSC_D
Computed By	

---

### R3\_ST\_WYDARZENIA\_PLANY.WARTOSC\_ZAKT

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		
Collation		
Domain		WARTOSC_D
Computed By		

---

### R3\_ST\_DOK\_WYDARZEN.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

### R3\_ST\_AMORTYZACJA\_POZYCJE.WARTOSC\_ODPIS\_AKT

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		

Collation  
Domain  
Computed By

WARTOSC\_D

### R3\_ST\_AMORTYZACJA\_POZYCJE.WARTOSC\_ZAKT

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		
Collation		
Domain		WARTOSC_D
Computed By		

### R3\_SP\_PLATNOSCI.BANK\_NAZWA

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(100)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		STRING100_D
Computed By		

### R3\_SP\_PLATNOSCI.BANK\_ID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

### R3\_SP\_PLATNOSCI.SWIFT\_CODE

Field, Unique Target

Property Name	Master Value	Target Value
---------------	--------------	--------------

Precision	0
Size	0
Autoincrement	No
Type	VARCHAR(11)
Not Null	No
Check Source	
Default Value	
Collation	
Domain	STRING11_D
Computed By	

---

### R3\_SP\_PLATNOSCI.NUMER\_KONTA

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(50)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		STRING50_D
Computed By		

---

### R3\_CONTACTS\_WORKERS.WSPOLNE\_GOSPODARSTWO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		SMALLINT
Not Null		No
Check Source		
Default Value		
Collation		
Domain		BOOLEAN_NULL_D
Computed By		

---

### R3\_CONTACTS\_WORKERS.NR\_AKTU\_MALZENSTWA

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(20)
Not Null		No
Check Source		
Default Value		

Collation  
Domain STRING20\_D  
Computed By

### R3\_CONTACTS\_WORKERS.PRACOWNIK\_NAUKOWY

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		SMALLINT
Not Null		No
Check Source		
Default Value		
Collation		
Domain		BOOLEAN_NULL_D
Computed By		

### R3\_CONTACTS\_WORKERS.NR\_EWIDENCYJNY

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(50)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		STRING50_D
Computed By		

### R3\_CONTACTS\_WORKERS.WYNAGRODZENIE\_PRZELEWEM

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		SMALLINT
Not Null		No
Check Source		
Default Value		
Collation		
Domain		BOOLEAN_NULL_D
Computed By		

### KP\_SLO\_STANOWISKO.OPIS

Field, Unique Target

Property Name	Master Value	Target Value
---------------	--------------	--------------

Precision	0
Size	0
Autoincrement	No
Type	BLOB SUB_TYPE 1
Not Null	No
Check Source	
Default Value	
Collation	
Domain	RDB\$7002
Computed By	

---

### KP\_SCHEMAT\_WYN.LOG

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		BLOB SUB_TYPE 1
Not Null		No
Check Source		
Default Value		
Collation		
Domain		RDB\$7004
Computed By		

---

### KP\_KALENDARZ.OS\_PERSON\_ID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		RDB\$7003
Computed By		

---

### KP\_HAR\_WYPLATA.NAZWA\_HARMONOGRAMU

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(250)
Not Null		No

Check Source	
Default Value	
Collation	
Domain	STRING250_D
Computed By	

---

### KB\_CASH\_DOCUMENTS.BLOKADA

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		SMALLINT
Not Null		No
Check Source		
Default Value		
Collation		
Domain		BLOKADA_D
Computed By		

---

### KB\_CASH\_DOCUMENTS.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

### KB\_BANK\_STATEMENT\_TRANSACTIONS.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_ZKPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_ZDPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_ZDCPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_ZCPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
---------------	--------------	--------------

Precision	0
Size	0
Autoincrement	No
Type	CHAR(36)
Not Null	No
Check Source	
Default Value	
Collation	
Domain	GUID_D
Computed By	

---

### GM\_ZAKUPY\_VAT.STAWKA\_ID11\_BRUTTO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0.0000
Collation		
Domain		WARTOSC_D
Computed By		

---

### GM\_ZAKUPY\_VAT.STAWKA\_ID11\_VAT

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0.0000
Collation		
Domain		WARTOSC_D
Computed By		

---

### GM\_ZAKUPY\_VAT.STAWKA\_ID11\_NETTO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0.0000

Collation  
Domain  
Computed By

WARTOSC\_D

---

## GM\_WZPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_WNTPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_WNTPOZ.KOD\_KRAJU\_POCHODZENIA

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

## GM\_WNTPOZ.KOD\_RODZAJU\_TRANSAKCJI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_WNTPOZ.KOD\_RODZAJU\_TRANSPORTU

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_WNTPOZ.KOD\_WARUNKOW\_DOSTAWY

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_WNTPOZ.KOD\_KRAJU\_WYSYLKI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		

Domain  
Computed By

SLOWNIK\_D

---

### GM\_WNT.KURS\_DLA\_FK\_PO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(15, 8)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		RDB\$7122
Computed By		

---

### GM\_WNT.NUMER\_TABELI\_KURSOWEJ\_DLA\_FK\_PO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(20)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		NUMER_NULL_D
Computed By		

---

### GM\_WNT.ID\_TABELI\_KURSOWEJ\_DLA\_FK\_PO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_WNT.KOD\_KRAJU\_WYSYLKI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0

Size	0
Autoincrement	No
Type	INTEGER
Not Null	No
Check Source	
Default Value	
Collation	
Domain	SLOWNIK_D
Computed By	

---

### GM\_UE\_KOSZTY.ID\_STAWKI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		Yes
Check Source		
Default Value		1
Collation		
Domain		ID_D
Computed By		

---

### GM\_TOWARY.KOD\_KRAJU\_POCHODZENIA

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_TOWARY.CECHY

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(25)
Not Null		No
Check Source		
Default Value		

Collation  
Domain STRING25\_D  
Computed By

---

### GM\_TOWARY.CECHA5

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_TOWARY.CECHA4

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_TOWARY.CECHA3

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_TOWARY.CECHA2

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0

Size	0
Autoincrement	No
Type	INTEGER
Not Null	No
Check Source	
Default Value	
Collation	
Domain	SLOWNIK_D
Computed By	

### GM\_TOWARY.CECHA1

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

### GM\_TOWARY.KOD\_KRESKOWY

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(30)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		STRING30_D
Computed By		

### GM\_TAXFREEPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		

Domain  
Computed By

GUID\_D

---

### GM\_SPRZEDAZ\_VAT.STAWKA\_ID11\_BRUTTO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0.0000
Collation		
Domain		WARTOSC_D
Computed By		

---

### GM\_SPRZEDAZ\_VAT.STAWKA\_ID11\_VAT

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0.0000
Collation		
Domain		WARTOSC_D
Computed By		

---

### GM\_SPRZEDAZ\_VAT.STAWKA\_ID11\_NETTO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0.0000
Collation		
Domain		WARTOSC_D
Computed By		

---

### GM\_SPOSOBY\_ZAP.TWORZ\_ROZRACHUNKI

Field, Unique Target

Property Name	Master Value	Target Value
---------------	--------------	--------------

Precision	0
Size	0
Autoincrement	No
Type	SMALLINT
Not Null	Yes
Check Source	
Default Value	
Collation	
Domain	BOOLEAN_D
Computed By	

### GM\_SPOSOBY\_ZAP.WIDOCZNY\_DLA\_PLATNOSCI\_SP

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		SMALLINT
Not Null		Yes
Check Source		
Default Value		
Collation		
Domain		BOOLEAN_D
Computed By		

### GM\_SPOSOBY\_ZAP.PLATNOSCI\_ZLOZONA

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		SMALLINT
Not Null		Yes
Check Source		
Default Value		
Collation		
Domain		BOOLEAN_D
Computed By		

### GM\_SPOSOBY\_ZAP.WIDOCZNY\_DLA\_PLATNOSCI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		SMALLINT
Not Null		Yes
Check Source		
Default Value		
Collation		
Domain		BOOLEAN_D

Computed By

---

## GM\_RWPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_REPOZ.CECHY

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(25)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		STRING25_D
Computed By		

---

## GM\_REPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_REPOZ.TERMIN\_PRZYDATNOSCI\_NOWY

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0

Size	0
Autoincrement	No
Type	DATE
Not Null	No
Check Source	
Default Value	
Collation	
Domain	DATA_D
Computed By	

### GM\_REPOZ.BLOKADA\_POZYCJI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		SMALLINT
Not Null		Yes
Check Source		
Default Value		
Collation		
Domain		FLAGA_D
Computed By		

### GM\_PZPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

### GM\_PWPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		

Collation  
Domain  
Computed By

GUID\_D

---

## GM\_PSPRPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_PSPPPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_PD.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_OFFERS\_POZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_MMRPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_MMPPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

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## GM\_MAGAZYNY.KODITS

Field, Unique Target

Property Name	Master Value	Target Value
---------------	--------------	--------------

Precision	0
Size	0
Autoincrement	No
Type	INTEGER
Not Null	No
Check Source	
Default Value	
Collation	
Domain	SLOWNIK_D
Computed By	

### GM\_MAGAZYNY.GRUPOWANIE\_FW

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(10)
Not Null		No
Check Source		
Default Value		
Collation		WIN1250
Domain		RDB\$7180
Computed By		

### GM\_MAGAZYNY.KODKFW

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

### GM\_MAGAZYNY.KODFW

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D

Computed By

---

## GM\_MAGAZYNY.KODAI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

## GM\_KZ\_KOSZTY.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_KZPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_KWNT.KURS\_DLA\_FK\_PO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(15, 8)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		RDB\$7124
Computed By		

---

### GM\_KWNT.KURS\_DLA\_FK\_PRZED

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(15, 8)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		RDB\$7123
Computed By		

---

### GM\_KWNT.NUMER\_TABELI\_KURS\_DLA\_FK\_PO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(20)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		NUMER_NULL_D
Computed By		

---

### GM\_KWNT.NUMER\_TABELI\_KURS\_DLA\_FK\_PRZED

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(20)
Not Null		No
Check Source		
Default Value		
Collation		

Domain  
Computed By

NUMER\_NULL\_D

---

### GM\_KWNT.ID\_TABELI\_KURSOWEJ\_DLA\_FK\_PO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_KWNT.ID\_TABELI\_KURSOWEJ\_DLA\_FK\_PRZED

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_KWNT.KOD\_KRAJU\_WYSYLKI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_KSPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0

Size	0
Autoincrement	No
Type	CHAR(36)
Not Null	No
Check Source	
Default Value	
Collation	
Domain	GUID_D
Computed By	

---

## GM\_KS.TYP\_DOK\_MAGAZYNOWEGO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(3)
Not Null		Yes
Check Source		
Default Value		
Collation		
Domain		STRING3_D
Computed By		

---

## GM\_KOSZYK.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_GENCEN.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		

Default Value	
Collation	
Domain	GUID_D
Computed By	

---

## GM\_FZ\_KOSZTY.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_FZPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_FZL\_VAT.STAWKA\_ID11\_BRUTTO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0.0000
Collation		
Domain		WARTOSC_D
Computed By		

---

**GM\_FZL\_VAT.STAWKA\_ID11\_VAT**

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0.0000
Collation		
Domain		WARTOSC_D
Computed By		

---

**GM\_FZL\_VAT.STAWKA\_ID11\_NETTO**

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0.0000
Collation		
Domain		WARTOSC_D
Computed By		

---

**GM\_FZLPOZ.GUID**

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

**GM\_FZL.KOD\_RODZAJU\_TRANSAKCJI**

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0

Autoincrement	No
Type	INTEGER
Not Null	No
Check Source	
Default Value	
Collation	
Domain	SLOWNIK_D
Computed By	

---

### GM\_FZL.KOD\_RODZAJU\_TRANSPORTU

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_FZL.KOD\_WARUNKOW\_DOSTAWY

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_FZL.KOD\_KRAJU\_PRZEZNACZENIA

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

**GM\_FZL.WAL\_WARTOSC\_KAUCJ**

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0
Collation		
Domain		WARTOSC_D
Computed By		

---

**GM\_FZL.WAL\_WARTOSC\_BRUTTO\_PO**

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0
Collation		
Domain		WARTOSC_D
Computed By		

---

**GM\_FZL.WAL\_KWOTA\_VAT\_PO**

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0
Collation		
Domain		WARTOSC_D
Computed By		

---

**GM\_FZL.WAL\_WARTOSC\_NETTO\_PO**

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)

Not Null	Yes
Check Source	
Default Value	0
Collation	
Domain	WARTOSC_D
Computed By	

---

### GM\_FZL.WAL\_WARTOSC\_BRUTTO\_PRZED

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0
Collation		
Domain		WARTOSC_D
Computed By		

---

### GM\_FZL.WAL\_KWOTA\_VAT\_PRZED

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0
Collation		
Domain		WARTOSC_D
Computed By		

---

### GM\_FZL.WAL\_WARTOSC\_NETTO\_PRZED

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0
Collation		
Domain		WARTOSC_D
Computed By		

---

### GM\_FZL.WAL\_WARTOSC\_BRUTTO\_ZALICZKI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0
Collation		
Domain		WARTOSC_D
Computed By		

---

### GM\_FZL.WAL\_KWOTA\_VAT\_ZALICZKI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0
Collation		
Domain		WARTOSC_D
Computed By		

---

### GM\_FZL.WAL\_WARTOSC\_NETTO\_ZALICZKI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 4)
Not Null		Yes
Check Source		
Default Value		0
Collation		
Domain		WARTOSC_D
Computed By		

---

### GM\_FZL.KURS\_ZALICZKI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(15, 8)
Not Null		Yes
Check Source		

Default Value	1.000000
Collation	
Domain	RDB\$7486
Computed By	

---

### GM\_FZL.NUMER\_TABELI\_KURSOWEJ\_ZALICZKI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(20)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		NUMER_NULL_D
Computed By		

---

### GM\_FZL.ID\_TABELI\_KURSOWEJ\_ZALICZKI

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_FZL.KURS\_PO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(15, 8)
Not Null		Yes
Check Source		
Default Value		1.000000
Collation		
Domain		RDB\$7485
Computed By		

---

### GM\_FZL.NUMER\_TABELI\_KURSOWEJ\_PO

Field, Unique Target

Property Name	Master Value	Target Value
---------------	--------------	--------------

Precision	0
Size	0
Autoincrement	No
Type	VARCHAR(20)
Not Null	No
Check Source	
Default Value	
Collation	
Domain	NUMER_NULL_D
Computed By	

---

### GM\_FZL.ID\_TABELI\_KURSOWEJ\_PO

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

### GM\_FZL.KURS\_PRZED

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(15, 8)
Not Null		Yes
Check Source		
Default Value		1.000000
Collation		
Domain		RDB\$7484
Computed By		

---

### GM\_FZL.NUMER\_TABELI\_KURSOWEJ\_PRZED

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		VARCHAR(20)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		NUMER_NULL_D

Computed By

---

## GM\_FZL.ID\_TABELI\_KURSOWEJ\_PRZED

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		No
Check Source		
Default Value		
Collation		
Domain		SLOWNIK_D
Computed By		

---

## GM\_FZL.ID\_WALUTY

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		Yes
Check Source		
Default Value		0
Collation		
Domain		ID_D
Computed By		

---

## GM\_FS\_DO\_PA.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		CHAR(36)
Not Null		No
Check Source		
Default Value		
Collation		
Domain		GUID_D
Computed By		

---

## GM\_FSPOZ.GUID

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0

Size	0
Autoincrement	No
Type	CHAR(36)
Not Null	No
Check Source	
Default Value	
Collation	
Domain	GUID_D
Computed By	

---

### GM\_CENNIK.CZAS\_DOSTAWY

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		INTEGER
Not Null		Yes
Check Source		
Default Value		0
Collation		
Domain		RDB\$7539
Computed By		

---

### GM\_CENNIK.CENA\_ZAKUPU

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		NUMERIC(18, 2)
Not Null		Yes
Check Source		
Default Value		
Collation		
Domain		AMOUNT_D
Computed By		

---

### CRM\_OS\_PERSONS\_VIEW.ARCHIVE

Field, Unique Target

Property Name	Master Value	Target Value
Precision		0
Size		0
Autoincrement		No
Type		SMALLINT
Not Null		No
Check Source		
Default Value		

Collation  
Domain  
Computed By  
Order

RDB\$7373

---

## SEL\_SETTLE\_PAYMENT

Procedure, Different

Different Properties: Body

Property Name	Master Value	Target Value
Body	begin	begin

---

## R3\_CONTACTS\_SP

Procedure, Different

Different Properties: Body, Declare, Header, Input Params, Output Params

Property Name	Master Value	Target Value
Body	begin	begin
Declare	AS	AS
Header	(	(
Input Params	PAR_GRP_ID (INTEGER),	PAR_GRP_ID (INTEGER),
Output Params	ID (INTEGER), GROUP_ID (INTEGER),	ID (INTEGER), GROUP_ID

---

## KP\_SP\_REALIZACJE

Procedure, Different

Different Properties: Body, Declare

Property Name	Master Value	Target Value
Body	begin	begin
Declare	AS	AS

---

## GM\_ZOPOZ\_REMAINING\_SP

Procedure, Different

Different Properties: Body, Header, Output Params

Property Name	Master Value	Target Value
Body	BEGIN	BEGIN
Header	(	(
Output Params	ID_DOC (INTEGER), ID_POS	ID_DOC (INTEGER), ID_POS

---

## GM\_ZDPOZ\_REMAINING\_SP

Procedure, Different

Different Properties: Body, Header, Output Params

Property Name	Master Value	Target Value
Body	BEGIN	BEGIN
Header	(	(
Output Params	ID_DOC (INTEGER), ID_POS	ID_DOC (INTEGER), ID_POS

---

## GM\_ZATWIERDZ\_REM\_SP

Procedure, Different

Different Properties: Body

Property Name	Master Value	Target Value
Body	BEGIN	BEGIN

---

## GM\_SUMA\_REZERWACJI\_SP

Procedure, Different

Different Properties: Body, Header, Input Params

Property Name	Master Value	Target Value
Body	BEGIN	BEGIN
Header	(	(
Input Params	ID_TOWARU (INTEGER), DATA_SPR	ID_TOWARU (INTEGER),

### GM\_FZLPOZ\_POZOSTALE\_WYD\_SP

Procedure, Different

Different Properties: Body, Header, Output Params

Property Name	Master Value	Target Value
Body	BEGIN	BEGIN
Header	(	(
Output Params	ID (INTEGER), ID_TOWARU	ID (INTEGER), ID_TOWARU

### GM\_KZLPOZ\_SP

Procedure, Different

Different Properties: Body, Declare

Property Name	Master Value	Target Value
Body	BEGIN	BEGIN
Declare	AS	AS

### GM\_FZLPOZ\_SP

Procedure, Different

Different Properties: Body, Declare

Property Name	Master Value	Target Value
Body	BEGIN	BEGIN
Declare	AS	AS

### GM\_WNTPOZ\_SP

Procedure, Different

Different Properties: Body, Declare, Header, Output Params

Property Name	Master Value	Target Value
Body	BEGIN	BEGIN
Declare	AS	AS
Header	(	(
Output Params	ID_POS (INTEGER),	ID_POS (INTEGER),

### GM\_KWNTPOZ\_SP

Procedure, Different

Different Properties: Body, Declare, Header, Output Params

Property Name	Master Value	Target Value
Body	BEGIN	BEGIN
Declare	AS	AS
Header	(	(
Output Params	ID_POS (INTEGER),	ID_POS (INTEGER),

### GM\_WYJMIJ\_TOWAR\_Z\_MAGAZYNU\_SP

Procedure, Different

Different Properties: Body

Property Name	Master Value	Target Value
Body	BEGIN	BEGIN

### GM\_WYJMIJ\_DOSTAWE\_Z\_MAGAZYNU\_SP

Procedure, Different

Different Properties: Body

Property Name	Master Value	Target Value
---------------	--------------	--------------

Body BEGIN BEGIN

---

### CRM\_SLS\_FUNNEL\_BROWSE\_SP

Procedure, Different

Different Properties: Body, Declare

Property Name	Master Value	Target Value
Body	begin	begin
Declare	AS	AS

---

### CRM\_SALES\_OPP\_SP

Procedure, Different

Different Properties: Body, Declare, Header, Input Params

Property Name	Master Value	Target Value
Body	begin	begin
Declare	AS	AS
Header	(	(
Input Params	PAR_GRP_ID (INTEGER), TREE	PAR_GRP_ID (INTEGER), TREE

---

### CRM\_SALES\_FUNNEL\_SP

Procedure, Different

Different Properties: Body, Declare

Property Name	Master Value	Target Value
Body	begin	begin
Declare	AS	AS

---

### CRM\_OS\_PERSONS\_VIEW

View, Different

Different Properties: Header, Body

Property Name	Master Value	Target Value
Header	CREATE VIEW	CREATE VIEW
Body	select	select

---

### GM\_TOWARY.GM\_TOWARY\_ROZMIARY\_ID\_FK

Constraint, Unique Master

Property Name	Master Value	Target Value
Check Source		
Update Action	Cascade	
Delete Action	None	
Reference Fields	ID	
Reference Table Name	GM_ROZMIARY	
Fields	ID_ROZMIAR	
Type	Foreign	

---

### GM\_KS.GM\_KS\_NUMER\_UK

Constraint, Different

Different Properties: Fields

Property Name	Master Value	Target Value
Fields	MAGNUM,NUMER	MAGNUM,TYP_DOK_MAGAZYNOWE

---

### GM\_KS.GM\_KS\_ID\_SP\_ZAPLATY\_FK

Constraint, Unique Master

Property Name	Master Value	Target Value
Check Source		
Update Action	Cascade	
Delete Action	None	
Reference Fields	ID	
Reference Table Name	GM_SPOSOBY_ZAP	
Fields	ID_SPOSOBU_PLATNOSCI	
Type	Foreign	

---

### GM\_FS.GM\_FS\_ID\_SP\_ZAPLATY\_FK

Constraint, Unique Master

Property Name	Master Value	Target Value
Check Source		
Update Action	Cascade	
Delete Action	None	
Reference Fields	ID	
Reference Table Name	GM_SPOSOBY_ZAP	
Fields	ID_SPOSOBU_PLATNOSCI	
Type	Foreign	

---

### CRM\_TASKS.CRM\_TASKS\_PRIORITY\_ID\_FK

Constraint, Different

Different Properties: Delete Action

Property Name	Master Value	Target Value
Delete Action	Set Default	None