All Entities Details

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Other Role

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					Ranges Begin \	s Value		End Value	Descriptio	n							
					0			9999999	-33337,733								
					-			+	-								
<i>dentifier:</i> Name	5						Primary	Element Name				Element	Source La	bel		Target Labe	el
.11	DI.					1	Identifye					Туре					
elevation	PK						Y	elevation_type				A					
								style_name				Α					
<i>las Relat</i> Intity Na	<i>ionships With</i> me			Role				Other Role		In Ar	c Car	dinality		Dominant	Identifyi	ng	Transferable
style												0*:11		Role		Y	Y
20,10												011 12112					
Entity Na	ame		escrow_	_agent									Mapped Table Na				
	d Abbreviation													al_2.escrow_a	gent		
	ation Type Name																
	ype Name																
Super Ty			1														
Synonyn	ns		1														
Number	Of Attributes						7										
Number	Of Rows Min.						0										
Number	Of Rows Max.					999999	99										
Expected	Number Of Rows						0										
Expected	I Growth						0										
Growth I	nterval					Ye	ar										
Attributes	:																
	Attribute Name				PK	FK	М	Data Type	DT		omain Name			rmula	Preferred Al	obreviation	Synonyms
									kin	d			(Defa	ult Value)	1		

1	escrow_agent_id		Р	1	Υ	VAR	CHAR (50)	DOM	М	escrow_ag	jent_ic	i				ĺ		
2	fname				Υ	VAR	CHAR (50)	DON	М	name								
3	Iname				Υ	VAR	CHAR (50)	DOM	М	name								
4	street					VAR	CHAR (100)	DON	М	street_add	Iress							
5	city					VAR	CHAR (100)	DON	М	city_name								
	state					CHAI	R (2)	DOM	М	state_code	9							
7	zip					VAR	CHAR (9)	DOM	М	zipcode								
entifier	S																	
me					Prima Identi		Element Name					Element Type	Sour	ce Label		Target Labe	el	
crow_	agent PK				Υ		escrow_agent_id					A						
s Relat	tionships With me	Role					Other Role		In A	ırc	Cardin	ality		Dominant	Identif	vina	Transfera	able
														Role				
е												0*:11				Y		Y
ntity N	ame	lot											Мад	pped Tables				
	d Abbreviation													le Name				-
	ation Type Name												Кe	ational_2.lot				
	ype Name																	
per Ty																		
nonyn	ns																	
	Of Attails, too																	
	Of Attributes Of Rows Min.				0													
	Of Rows Max.			99999	_													
	d Number Of Rows			33333	0													
	d Growth				0													
owth 1	Interval			Y	ear													
ributes	5																	
	Attribute Name		PK	FK	М	Data	Туре	DT kind		Domain Na	me		,	Formula Default Value)	Preferred .	Abbreviation	Synonyms	
1	lot_id		Р		Y	VARO	CHAR (50)	DON		lot_id				Delault Value)				
	longitude					-	IERIC (10,6)	DON		longitude								
3	latitude					NUM	IERIC (10,6)	DON	М	latitude								
4	zipcode					VAR	CHAR (9)	DON	М	zipcode								
5	subdivision_name			F	Y	VAR	CHAR (100)	DOM	М	subdivision	n_nam	ie						
6	style_name		\perp	F	Y	VAR	CHAR (100)	DON	М	style_nam	е							
<i>ntifier</i> ne	5				Prima	arv	Element Name				1	Element	Sour	ce Label		Target Labe	al	
					Identi	fyer					_	Type	Jour			get Lab	-	
PK					Y		lot_id					A						
s <i>Relat</i> tity Na	tionships With me	Role					Other Role		In A	Arc	Cardin	nality		Dominant Role	Identif	ying	Transfera	able
e			-									01:11						Υ
le												0*:11				Υ		Υ
odivisi												0*:11				Υ		Υ
co_ch	oices											0*:11				Y		Υ
m												0*:11				Υ		Υ
gress	3											01:11						Y
		I e											p.4	anad Tablas				
tity N		options												pped Tables le Name				
	d Abbreviation													ational_2.options				
	ation Type Name																	
	ype Name																	
uper Ty	уре																	

Entity Name	options
Preferred Abbreviation	
Classification Type Name	
Object Type Name	
Super Type	
Cynonyme	

Number Of Attributes	5
Number Of Rows Min.	0
Number Of Rows Max.	9999999
Expected Number Of Rows	0
Expected Growth	0
Growth Interval	Year

Attribu	es									
No	Attribute Name	PK	FK	М	Data Type	DT	Domain Name	Formula	Preferred Abbreviation	Synonyms
					11	kind		(Default Value)		
	1 option_id	P		Υ	CHAR (4)	DOM	option_id			
	2 description				TEXT	DOM	description_text			
	3 stage	P		Υ	NUMERIC (2)	DOM	stage			
	1		1	1	T	1	T	T		T

4 category	у					Y	VARC	CHAR (50)	DOI	М	option_cat	tegory	/						
5 cost						Y	NUMI	ERIC (10,2)	DOI	М	price								
Constraints																			
Туре		Attribute / 0	Constraint Name	Details															
Attribute Level		stage																	
				Range Begin	<i>s</i> Value			End Value	Descriptio	n									
				0				99											
		cost		-				¥											
		COSC		Range	s														
				Begin	Value				Descriptio	n									
				0				9999999											
Identifiers																			
Name						Primary	/	Element Name					Element	Sou	urce Label		Target Label		
						Identifye	er						Туре						
options PK						Y		option_id					Α						
								stage					Α						
Has Relationships	With																		
Entity Name			Role					Other Role		In A	ırc	Cardir	nality		Dominant	Identifyin	ng	Transferable	
doco itoms													1*:01		Role			Y	
deco_items													101					ī	
														м	lapped Tables				
Entity Name			progress											Ta	able Name				
Preferred Abbrevi														R	Relational_2.progress				
Classification Type														-					
Object Type Name	е																		
Super Type																			
Synonyms																			
		-				1													
Number Of Attribu	utes					8													
Number Of Rows	Min.					0													
Number Of Rows	Max.				99999	99													
Expected Number	Of Rows					0													
Expected Growth						0													
Growth Interval					Ye	ar													
Attributes No Attribute	Name			PK	FK	М	Data 1	Tyne	DT	- I	Domain Na	me	1		Formula	Drafarrad Ah	breviation S	vnonvme	
NO Attribute	Ivallie			FK	IK	1*1	Data	туре	kin		Domain Na	iiie			(Default Value)	FICIEITEU ADI	DIEVIALIOIT 3	ynonyms	
1 progress	s_id			Р		Υ	VARC	CHAR (50)	DOI	М	progress_i	id							
2 city							VARC	CHAR (100)	DOI	М	city_name	:							
3 date						Υ	Date		DOI	М	date								
4 stage						Υ		ERIC (2)	DOI	М	stage								
5 photo_u	ırl							CHAR (255)	DOI		url								
6 time_est								ERIC (5)	DOI		time_estin	nate							-
7 lot_id	cirriace				F	Y		CHAR (50)	DOI		lot_id								
8 staff_id					F	Y		CHAR (50)			staff_id								
8 Stair_id					Г	Ť	VARC	LITAK (50)	DOI	IΨI	Starr_iu								
Constraints																			
Туре			Constraint Name	Details															
Attribute Level		stage		Range	s														
				Begin	Value				Descriptio	n									
				0				99											
		time_estim	ate																
				Range	S			E4 \/-1	>iti-										
				Begin 0	value			End Value [Descriptio	ın									
				<u> </u>				3333											
Identifiers																			
Name						Primary Identify	/	Element Name					Element	Sou	urce Label		Target Label		
progress PK						Y	er	progress_id					Type A						
progress FK						'		progress_id					Α .						
Has Relationships	With														1				
Entity Name			Role					Other Role		In A	rc	Cardir	nality		Dominant Role	Identifyin	ng	Transferable	
task													0*:11		Note		Υ	Y	
lot													01:11					Y	
staff													0*:11				Υ	Y	
Jun										<u> </u>			011				•	Y	
F.10. 11			room											м	lapped Tables				
Entity Name			100111											Ta	able Name				
Preferred Abbrevi														R	Relational_2.room				
Classification Type														-					
Object Type Name	е																		
Super Type																			

Synonyms

Number Of Attributes	7
Number Of Rows Min.	0
Number Of Rows Max.	9999999
Expected Number Of Rows	0
Expected Growth	0
Growth Interval	Year

Attributes
No Attribute Name

NO	Attribute Name	FK	IK	1*1	Data Type	kind	Domain Name	(Default Value)	Freierred Abbreviation	Synonyms
1	room_id	Р		Υ	VARCHAR (50)	DOM	room_id			
2	size				NUMERIC (6,2)	DOM	size			
3	floor				NUMERIC (2)	DOM	floor			
4	comments				TEXT	DOM	description_text			
5	windows				NUMERIC (2)	DOM	count			
6	celling				TEXT	DOM	description_text			
7	lot_id		F	Υ	VARCHAR (50)	DOM	lot_id			

Constrain

Constraints					
Туре	Attribute / Constrain	nt Name Details			
Attribute Level	size				
		Ranges			
		Begin Value	End Value	Description	
		0	999999		
	floor				
		Ranges			
		Begin Value	End Value	Description	
		0	999		
	windows				
		Ranges			
		Begin Value	End Value	Description	
		0	99999		
L		[<u> </u>		

Identifiers

Name	Primary Identifyer	Element Name	Element Type	Source Label	Target Label
room PK	Υ	room_id	Α		

Has Relationships With

Entity Name	Role	Other Role	In Arc	Cardinality	Dominant Role	Identifying	Transferable
lot				0*:11		Y	Υ

Entity Name	sale
Preferred Abbreviation	
Classification Type Name	
Object Type Name	
Super Type	
Synonyms	

Mapped Tables
Table Name
Relational_2.sale

Number Of Attributes	14
Number Of Rows Min.	0
Number Of Rows Max.	9999999
Expected Number Of Rows	0
Expected Growth	0
Growth Interval	Year

Attributes

No	Attribute Name	PK	FK	М	Data Type		Domain Name	Formula	Preferred Abbreviation	Synonyms
						kind		(Default Value)		
1	sale_id	Р		Υ	VARCHAR (50)	DOM	sale_id			
2	date			Υ	Date	DOM	date			
3	base_price				NUMERIC (10,2)	DOM	price			
4	financing_method				VARCHAR (100)	DOM	finance_method			
5	lot_premium				NUMERIC (10,2)	DOM	lot_premium			
6	escrow_deposit				NUMERIC (10,2)	DOM	price			
7	agreement_received				Boolean	DOM	boolean_flags			
8	disclosure_form_received				Boolean	DOM	boolean_flags			
9	contract_received				Boolean	DOM	boolean_flags			
10	staff_id		F	Υ	VARCHAR (50)	DOM	staff_id			
11	customer_id		F	Υ	VARCHAR (50)	DOM	customer_id			
12	bank_id		F	Υ	VARCHAR (50)	DOM	bank_id			
13	escrow_agent_id		F	Υ	VARCHAR (50)	DOM	escrow_agent_id			
14	lot_id		F	Υ	VARCHAR (50)	DOM	lot_id			

Constraint

CONSTITUTES			
Туре	Attribute / Constraint Name	Details	
Attribute Level	base_price		
		Ranges	

					Begin \	Value		E	End Value	Description								
					0				9999999									
		lot_premi			Danga	_												
					R <i>ange</i> : Begin \			E	End Value	Description								
					0				999999									
-		escrow_de	eposit		Dance	-					-							
				É	R <i>ange</i> : Begin \	Value		E	End Value	Description								
					0				9999999									
Identifier	s																	
Name							Primary Identify		Element Name			Element Type	Source La	abel		Target Lab	el	
sale PK							Y		sale_id			A						
Has Relai	tionships With							,				"	*			*		
Entity Na			R	ole				(Other Role	In	Arc	Cardinality		Dominant	Identifyi	ng	Transferable	
staff												0*:11		Role		Υ	Y	
custome	r											0*:11				Υ	Y	
bank												0*:11				Υ	Y	
escrow_	agent											0*:11				Υ	Y	
lot												01:11					Y	
Entity At	amo		school_di	istrict									Mapped	Tables				
Entity N	d Abbreviation		SCHOOL_UI	.54 166									Table Na	ame				
	ation Type Name		1										Relation	nal_2.school_dis	strict			
	Type Name																	
Super Ty																		
Synonyn	ns																	
Mli.	05.411.11.1.1		•				-											
	Of Attributes Of Rows Min.						0											
	Of Rows Max.					99999	-											
	d Number Of Rows					33333	0											
	d Growth						0											
Growth 1	Interval					Ye	ear											
						Ye	ear											
Attributes				P	rK	Ye FK	ear M	Data T	Туре	DT	Domain Na	ime		ormula	Preferred Al	obreviation	Synonyms	
Attributes No	s Attribute Name			Pl	K P					DT kind DOM				ormula ult Value)	Preferred Al	obreviation	Synonyms	
Attributes No	5			P			М	VARC	Type CHAR (50) CHAR (50)	kind	Domain Na school_dis name				Preferred Al	obreviation	Synonyms	
Attributes No 1	Attribute Name			P			М	VARC	CHAR (50)	kind DOM	school_dis				Preferred At	obreviation	Synonyms	
Attributes No 1 2	Attribute Name school_district_id elementary_school			Pi			М	VARC VARC	CHAR (50) CHAR (50)	kind DOM DOM	school_dis				Preferred Al	obreviation	Synonyms	
Attributes No 1 2 3	Attribute Name school_district_id elementary_school middle_school			Pl			М	VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50)	kind DOM DOM DOM	school_dis name name	strict_id			Preferred Al	obreviation	Synonyms	
Attributes No 1 2 3 4 5 Identifier	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name			PI		FK	M Y	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100)	bind DOM DOM DOM DOM	school_dis name name	n_name	(Defa	ult Value)	Preferred At			
Attributes No 1 2 3 4 5 Identifier	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name			Pl		FK F	M Y Y	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50)	bind DOM DOM DOM DOM	school_dis name name	n_name Element		ult Value)	Preferred At	obreviation Target Lab		
Attributes No 1 2 3 4 5 Identifier Name	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name			Pl		FK F	M Y	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100)	bind DOM DOM DOM DOM	school_dis name name	n_name	(Defa	ult Value)	Preferred At			
Attributes No 1 2 3 4 5 Identifier Name school_c	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name s			PI		FK F	M Y Y Y Primary	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name	bind DOM DOM DOM DOM	school_dis name name	n_name Element Type	(Defa	ult Value)	Preferred At			
Attributes No 1 2 3 4 5 Identifier Name school_c	school_district_id elementary_school middle_school high_school subdivision_name s		R	Pl		FK F	M Y Y Y Primary	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type	(Defa	abel Dominant	Preferred At	Target Lab		
Attributes No 1 2 3 4 5 Identifier Name school_c Has Relate	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me		R			FK F	M Y Y Y Primary	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A	(Defa	abel		Target Lab	el	
Attributes No 1 2 3 4 5 Identifier Name school_c Has Relate	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me		R			FK F	M Y Y Y Primary	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	(Defa	abel Dominant		Target Lab	el Transferable	
Attributes No 1 2 3 4 5 Identifier Name school_c Entity Na subdivisi	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me					FK F	M Y Y Y Primary	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	Source La	abel Dominant Role		Target Lab	el Transferable	
Attributes No 1 2 3 4 5 Identifier Name school_c Entity Na subdivisi	school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me		R			FK F	M Y Y Y Primary	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	(Defa	abel Dominant Role		Target Lab	el Transferable	
Attributes No 1 2 3 4 5 Identifier Name school_c Entity Na subdivisi Entity N. Preferre	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me ame d Abbreviation					FK F	M Y Y Y Primary	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	Source La	abel Dominant Role		Target Lab	el Transferable	
Attributes No 1 2 3 4 5 Identifier Name school_c Entity Na subdivisi Entity N. Preferre Classific	school_district_id elementary_school middle_school high_school subdivision_name school subdivision_name school middle_school subdivision_name school school subdivision_name school school subdivision_name school subdivision_name school subdivision_name school subdivision_name school subdivision_name school school subdivision_name school sch					FK F	M Y Y Y Primary	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	Source La	Dominant Role Tables ame		Target Lab	el Transferable	
Attributes No 1 2 3 4 5 Identifier Name school_c Has Relai Entity Na subdivisi Entity N. Preferre Classific Object T	school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me ame d Abbreviation ation Type Name lype Name					FK F	M Y Y Y Primary	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	Source La	Dominant Role Tables ame		Target Lab	el Transferable	
Attributes No 1 2 3 4 5 Identifier Name school_c Has Relat Entity Na subdivisi Entity Ni Preferre Classific Object T Super T,	school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me d Abbreviation ation Type Name Type Name					FK F	M Y Y Y Primary	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	Source La	Dominant Role Tables ame		Target Lab	el Transferable	
Attributes No 1 2 3 4 5 Identifier Name school_c Has Relate Entity Na subdivisi Entity N. Preferre Classific Object T Super Ty Synonyn	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me dd Abbreviation ation Type Name type ms					FK F	M Y Y Primary	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	Source La	Dominant Role Tables ame		Target Lab	el Transferable	
Attributes No 1 2 3 4 5 Identifier Name school_c Has Relate Entity Na subdivisi Entity Na Preferre Classific Object T Super Ty Synonyn	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me dd Abbreviation ation Type Name type ms Of Attributes					FK F	Y Primary Identifyed	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	Source La	Dominant Role Tables ame		Target Lab	el Transferable	
Attributes No 1 2 3 4 5 Identifier Name school_c Has Relate Entity Na subdivisi Entity Na Preferre Classific Object T Super Ty Synonyn Number Number	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me dd Abbreviation ation Type Name type Name type of Attributes Of Rows Min.					F	Y Primary Y Primary Y	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	Source La	Dominant Role Tables ame		Target Lab	el Transferable	
Attributes Attrib	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me dd Abbreviation ation Type Name type Name type of Attributes Of Rows Min. Of Rows Max.					FK F	Primary Y Primary Y 5 0 999	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	Source La	Dominant Role Tables ame		Target Lab	el Transferable	
Attributes Attrib	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me dd Abbreviation ation Type Name Type Na					F	Primary Y Primary Y 5 0 99 0	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	Source La	Dominant Role Tables ame		Target Lab	el Transferable	
Attributes Attrib	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me don ame d Abbreviation ation Type Name type Name type ms Of Attributes Of Rows Min. Of Rows Max. d Number Of Rows d Growth					FK F 999999	Primary Y Primary Y 5 0 0 0 0	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	Source La	Dominant Role Tables ame		Target Lab	el Transferable	
Attributes Attrib	Attribute Name school_district_id elementary_school middle_school high_school subdivision_name s district PK tionships With me on ame d Abbreviation ation Type Name type Name ype ms Of Attributes Of Rows Min. Of Rows Max. d Number Of Rows d Growth Interval					F	Primary Y Primary Y 5 0 0 0 0	VARC VARC VARC VARC	CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (50) CHAR (100) Element Name school_district_id	kind DOM DOM DOM DOM DOM DOM	school_dis name name name subdivision	n_name Element Type A Cardinality	Source La	Dominant Role Tables ame		Target Lab	el Transferable	
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