

Diccionario de datos Proyecto FLR

Design Name	Proyecto FLR
Version Date	18.11.2023 08:58:10
Version Comment	
Model Name	Logical

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

Mapped Tables
Table Name
Relational_1.Bitacora

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

Attributes										
No	Attribute Name	PK	FK	M	Data Type	DT kind	Domain Name	Formula (Default Value)	Preferred Abbreviation	Synonyms
1	id_bit	P		Y	Integer	LT				
2	fecha_bit			Y	Date	LT				
3	hora_bit			Y	Time	LT				
4	contenido_bit			Y	VARCHAR	LT				
5	rut_res		F	Y	VARCHAR (12)	LT				

Identifiers					
Name		Primary Identifier	Element Name		Element Type
Bitacora PK		Y	id_bit		A

Has Relationships With							
Entity Name	Role		Other Role	In Arc	Cardinality	Dominant Role	Identifying
Residente					0..1:1..1	Ninguno	Y

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

Mapped Tables
Table Name
Relational_1.Enfermero

Number Of Attributes	13
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	M	Data Type	DT kind	Domain Name	Formula (Default Value)	Preferred Abbreviation	Synonyms
1	rut_enfer	P		Y	VARCHAR (12)	LT				
2	nombres_enfer			Y	VARCHAR	LT				
3	apes_enfer			Y	VARCHAR	LT				
4	correo_enfer			Y	VARCHAR	LT				
5	tipo_contrato_enfer			Y	VARCHAR	LT				
6	cel_enfer			Y	Integer	LT				
7	celaux_enfer			Y	Integer	LT				
8	fecha_nac_enfer			Y	Date	LT				
9	fecha_contrato_enfer			Y	Date	LT				
10	turno_enfer			Y	VARCHAR	LT				
11	especialidad_enfer			Y	VARCHAR	LT				
12	foto_enfermero				VARCHAR	LT				
13	user_id		F	Y	VARCHAR (255)	LT				

Identifiers					
Name		Primary Identifier	Element Name		Element Type
Enfermero PK		Y	rut_enfer		A

Has Relationships With

Entity Name	Role	Other Role	In Arc	Cardinality	Dominant Role	Identifying	Transferable
Users				0..1:1..1	Ninguno		Y

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

Mapped Tables
Table Name
Relational_1.Fundacion

Number Of Attributes	2
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	M	Data Type	DT kind	Domain Name	Formula (Default Value)	Preferred Abbreviation	Synonyms
1	id_fundacion	P		Y	Integer	LT				
2	nombre_fundacion			Y	VARCHAR	LT				

Identifiers							
Name		Primary Identifier	Element Name		Element Type	Source Label	Target Label
Fundacion PK		Y	id_fundacion		A		

Has Relationships With							
Entity Name	Role	Other Role	In Arc	Cardinality	Dominant Role	Identifying	Transferable
Residente				1..1:0..*	Ninguno		Y

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

Mapped Tables
Table Name
Relational_1.Guardia

Number Of Attributes	11
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	M	Data Type	DT kind	Domain Name	Formula (Default Value)	Preferred Abbreviation	Synonyms
1	rut_guardia	P		Y	VARCHAR (12)	LT				
2	nombres_guardia			Y	VARCHAR	LT				
3	apes_guardia			Y	VARCHAR	LT				
4	correo_guardia			Y	VARCHAR	LT				
5	cel_guardia			Y	Integer	LT				
6	celaux_guardia			Y	Integer	LT				
7	tipo_contrato_guardia			Y	Integer	LT				
8	fecha_nac_guardia			Y	Date	LT				
9	fecha_contrato_guardia			Y	Date	LT				
10	foto_guardia			Y	VARCHAR	LT				
11	user_id		F	Y	VARCHAR (255)	LT				

Identifiers							
Name		Primary Identifier	Element Name		Element Type	Source Label	Target Label
Guardia PK		Y	rut_guardia		A		

Has Relationships With							
Entity Name	Role	Other Role	In Arc	Cardinality	Dominant Role	Identifying	Transferable
Users				0..1:1..1	Ninguno		Y

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

Mapped Tables
Table Name
Relational_1.Portafolio

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

Attributes

No	Attribute Name	PK	FK	M	Data Type	DT kind	Domain Name	Formula (Default Value)	Preferred Abbreviation	Synonyms
1	id_portafolio	P		Y	Integer	LT				
2	nom_documento			Y	VARCHAR	LT				
3	fecha_creacion			Y	Date	LT				
4	archivo			Y	VARCHAR	LT				
5	rut_res		F	Y	VARCHAR (12)	LT				

Identifiers

Name	Primary Identifier	Element Name	Element Type	Source Label	Target Label
Portafolio PK	Y	id_portafolio	A		

Has Relationships With

Entity Name	Role	Other Role	In Arc	Cardinality	Dominant Role	Identifying	Transferable
Residente				0..1:1..1	Ninguno		Y

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

Mapped Tables

Table Name
Relational_1.Reserva

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	PK	FK	M	Data Type	DT kind	Domain Name	Formula (Default Value)	Preferred Abbreviation	Synonyms
1	id_reserva	P		Y	Integer	LT				
2	fecha_reserva			Y	Date	LT				
3	hora_reserva			Y	Time	LT				
4	motivo				VARCHAR	LT				
5	estado_reserva			Y	VARCHAR	LT				
6	rut_res		F	Y	VARCHAR (12)	LT				
7	rut_vis		F	Y	VARCHAR (12)	LT				

Identifiers

Name	Primary Identifier	Element Name	Element Type	Source Label	Target Label
Reserva PK	Y	id_reserva	A		

Has Relationships With

Entity Name	Role	Other Role	In Arc	Cardinality	Dominant Role	Identifying	Transferable
Residente				0..1:1..1	Ninguno		Y
Visitante				0..1:1..1	Ninguno		Y

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

Mapped Tables

Table Name
Relational_1.Residente

Number Of Attributes	20
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	M	Data Type	DT kind	Domain Name	Formula (Default Value)	Preferred Abbreviation	Synonyms
1	rut_res	P		Y	VARCHAR (12)	LT				
2	nombres_res			Y	VARCHAR	LT				

No	Attribute Name	PK	FK	M	Data Type	DT kind	Domain Name	Formula (Default Value)	Preferred Abbreviation	Synonyms
3	apes_res			Y	VARCHAR	LT				
4	genero_res			Y	VARCHAR	LT				
5	nacion_res			Y	VARCHAR	LT				
6	direccion_res			Y	VARCHAR	LT				
7	estadocivil_res			Y	VARCHAR	LT				
8	fecha_nac_res			Y	Date	LT				
9	fecha_ingreso_res			Y	Date	LT				
10	sis_prevision_res			Y	VARCHAR	LT				
11	tipo_sangre_res			Y	VARCHAR	LT				
12	enfermedad_cronica_res			Y	Boolean (1)	LT				
13	desc_enfermedad_res				VARCHAR	LT				
14	discapacidad_res			Y	Boolean (1)	LT				
15	desc_discapacidad_res				VARCHAR	LT				
16	alergias_res			Y	Boolean (1)	LT				
17	desc_alergias_res				VARCHAR	LT				
18	medicamentos_res				VARCHAR	LT				
19	foto_res					DOM				
20	id_fundacion		F	Y	Integer	LT				

Identifiers

Name	Primary Identifier	Element Name	Element Type	Source Label	Target Label
Residente PK	Y	rut_res	A		

Has Relationships With

Entity Name	Role	Other Role	In Arc	Cardinality	Dominant Role	Identifying	Transferable
Portafolio				0..1:1..1	Ninguno		Y
Bitacora				0..1:1..1	Ninguno		Y
Fundacion				1..1:0..*	Ninguno		Y
Visitante				0..1:1..1	Ninguno		Y
Reserva				0..1:1..1	Ninguno		Y

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

Mapped Tables

Table Name
Relational_1.Users

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

Attributes

No	Attribute Name	PK	FK	M	Data Type	DT kind	Domain Name	Formula (Default Value)	Preferred Abbreviation	Synonyms
1	user_id	P		Y	VARCHAR (255)	LT				
2	username			Y	VARCHAR	LT				
3	password			Y	VARCHAR	LT				
4	estado_user			Y	VARCHAR	LT				
5	tipo_user			Y	VARCHAR	LT				

Identifiers

Name	Primary Identifier	Element Name	Element Type	Source Label	Target Label
User PK	Y	user_id	A		

Has Relationships With

Entity Name	Role	Other Role	In Arc	Cardinality	Dominant Role	Identifying	Transferable
Enfermero				0..1:1..1	Ninguno		Y
Visitante				0..1:1..1	Ninguno		Y
Guardia				0..1:1..1	Ninguno		Y

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

Mapped Tables

Table Name
Relational_1.Visitante

Number Of Attributes	8
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	M	Data Type	DT Kind	Domain Name	Formula (Default Value)	Preferred Abbreviation	Synonyms
1	rut_vis	P		Y	VARCHAR (12)	LT				
2	nombres_vis			Y	VARCHAR	LT				
3	apes_vis			Y	VARCHAR	LT				
4	email_vis			Y	VARCHAR	LT				
5	telefono_vis			Y	Integer	LT				
6	direccion_vis			Y	VARCHAR	LT				
7	user_id		F	Y	VARCHAR (255)	LT				
8	rut_res		F	Y	VARCHAR (12)	LT				

Identifiers

Name	Primary Identifier	Element Name	Element Type	Source Label	Target Label
Visitante PK	Y	rut_vis	A		

Has Relationships With

Entity Name	Role	Other Role	In Arc	Cardinality	Dominant Role	Identifying	Transferable
Users				0..1:1..1	Ninguno		Y
Residente				0..1:1..1	Ninguno		Y
Reserva				0..1:1..1	Ninguno		Y