Diagram Report

Estadio.DM1
Version 1.0

ER
Facundo Kameyha
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Table of Contents

TABLE OF CONTENTS

DIAGRAM SUMMARY REPORT

DIAGRAM DETAIL REPORTS

ESTADIO.DM1

MODEL SUMMARY REPORT

MODEL DETAIL REPORTS

LOGICAL

SUBMODEL SUMMARY REPORT

SUBMODEL DETAIL REPORTS

MAIN MODEL IMAGE
MAIN MODEL

ENTITY SUMMARY REPORT

ENTITY DETAIL REPORTS

BUTACAS
IdButaca
IdZona
NroButaca
Fila
Columna
EstadoBut
CLIENTES
IdCliente
Apellidos
Nombres
Email
Pass
DNI
EstadoCli
ENTRADAS
IdEntrada
IdEvento
IdZona
IdCliente
IdButaca
FechaAlta
FechaEntrada
FechaResenia
Resenia
DatosPago
EstadoEnt
EQUIPOS
IdEquipo
IdTorneo
Equipo
EVENTOS
IdEvento
Evento
FechaProbableFin
FechaProbableInicio

FechaInicio
FechaFin
Observaciones
EstadoEve
EVENTOSND
IdEvento
Artista
PARTIDOS
IdEvento
IdTorneo
IdEquipoLocal
IdEquipoVisitante
NroFecha
TORNEOS
IdTorneo
Torneo
EstadoTor
ZONAS
IdZona
Zona
TipoZona
Capacidad
EstadoZon
ZONASEVENTO
IdEvento
IdZona
Precio
Capacidad
Ocupacion

KEY SUMMARY REPORT

KEY DETAIL REPORTS

PK13
UI_IDBUTACA
UI_NROBUTACA
PK18
UI_IDCLIENTE
UI_EMAIL
PK16
UI_IDENTRADA
PK6
UI_IDEQUIPO
PK7
UI_IDEVENTO
PK6_1
PK9
PK3
UI_IDTORNEO
UI_TORNEO
PK12
UI_IDZONA
PK11

RELATIONSHIP SUMMARY REPORT

RELATIONSHIP DETAIL REPORTS

RELATIONSHIP: EVENTOS TO PARTIDOS
RELATIONSHIP: TORNEOS TO PARTIDOS
RELATIONSHIP: TORNEOS TO EQUIPOS

RELATIONSHIP: EVENTOS TO ZONASEVENTO
RELATIONSHIP: ZONAS TO BUTACAS
RELATIONSHIP: ZONAS TO ZONASEVENTO
RELATIONSHIP: BUTACAS TO ENTRADAS
RELATIONSHIP: ZONASEVENTO TO ENTRADAS
RELATIONSHIP: CLIENTES TO ENTRADAS
RELATIONSHIP: EQUIPOS TO PARTIDOS
RELATIONSHIP: EQUIPOS TO PARTIDOS
RELATIONSHIP: EVENTOS TO EVENTOSND

SUPERTYPE SUMMARY REPORT

MODEL DETAIL REPORTS

MODELOFISICO

SUBMODEL SUMMARY REPORT

SUBMODEL DETAIL REPORTS

MAIN MODEL IMAGE
MAIN MODEL

TABLE SUMMARY REPORT

TABLE DETAIL REPORTS

BUTACAS
IdButaca
IdZona
NroButaca
Fila
Columna
EstadoBut
CLIENTES
IdCliente
Apellidos
Nombres
Email
Pass
DNI
EstadoCli
ENTRADAS
IdEntrada
IdEvento
IdZona
IdCliente
IdButaca
FechaAlta
FechaEntrada
FechaResenia
Resenia
DatosPago
EstadoEnt
EQUIPOS
IdEquipo
IdTorneo
Equipo
EVENTOS
IdEvento
Evento
FechaProbableFin
FechaProbableInicio

FechaInicio
FechaFin
Observaciones
EstadoEve
EVENTOSND
IdEvento
Actores
PARTIDOS
IdEvento
IdTorneo
IdEquipoLocal
IdEquipoVisitante
NroFecha
TORNEOS
IdTorneo
Torneo
EstadoTor
ZONAS
IdZona
Zona
TipoZona
Capacidad
EstadoZon
ZONASEVENTO
IdEvento
IdZona
Precio
Capacidad
Ocupacion

INDEX SUMMARY REPORT

INDEX DETAIL REPORTS

PK13
UI_IDBUTACA
UI_NROBUTACA
REF1214
PK18
UI_IDCLIENTE
UI_EMAIL
PK16
UI_IDENTRADA
REF1316
REF1117
REF1819
PK6
UI_IDEQUIPO
REF310
PK7
UI_IDEVENTO
PK6_1
REF727
PK9
REF78
REF625
REF626
PK3
UI_IDTORNEO
UI_TORNEO
PK12
UI_IDZONA

PK11
REF711
REF1215
FOREIGN KEY SUMMARY REPORT
FOREIGN KEY DETAIL REPORTS
FOREIGN KEY: EVENTOS TO PARTIDOS
FOREIGN KEY: TORNEOS TO PARTIDOS
FOREIGN KEY: TORNEOS TO EQUIPOS
FOREIGN KEY: EVENTOS TO ZONASEVENTO
FOREIGN KEY: ZONAS TO BUTACAS
FOREIGN KEY: ZONAS TO ZONASEVENTO
FOREIGN KEY: BUTACAS TO ENTRADAS
FOREIGN KEY: ZONASEVENTO TO ENTRADAS
FOREIGN KEY: CLIENTES TO ENTRADAS
FOREIGN KEY: EQUIPOS TO PARTIDOS
FOREIGN KEY: EQUIPOS TO PARTIDOS
FOREIGN KEY: EVENTOS TO EVENTOSND
DATA FLOW SUMMARY REPORT
MODELOFISICO_DD
USER DATATYPE SUMMARY REPORT
USER DATATYPE DETAIL REPORTS
JSON

Diagram Summary Report

Name	Author	Description
Estadio.DM1	Facundo Kameyha	

Diagram Detail Reports

Estadio.DM1

Diagram Name	Estadio.DM1
Description	
Author	Facundo Kameyha
Company	ER
Version	1.0
Copyright	ER
Copyright Year	

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Data Sources

Name	Type	Description

Model Summary Report

Name	DatabasePlatform
Logical	Logical
ModeloFisico	MySQL 5.x

Model Detail Reports

Logical

Model Name	Logical
Database Platform	Logical
Model Notation	Physical

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Direct Sources

Name	Type	Description

Secondary Sources

Name	Type	Description

Direct Targets

Name	Type	Description

Secondary Targets

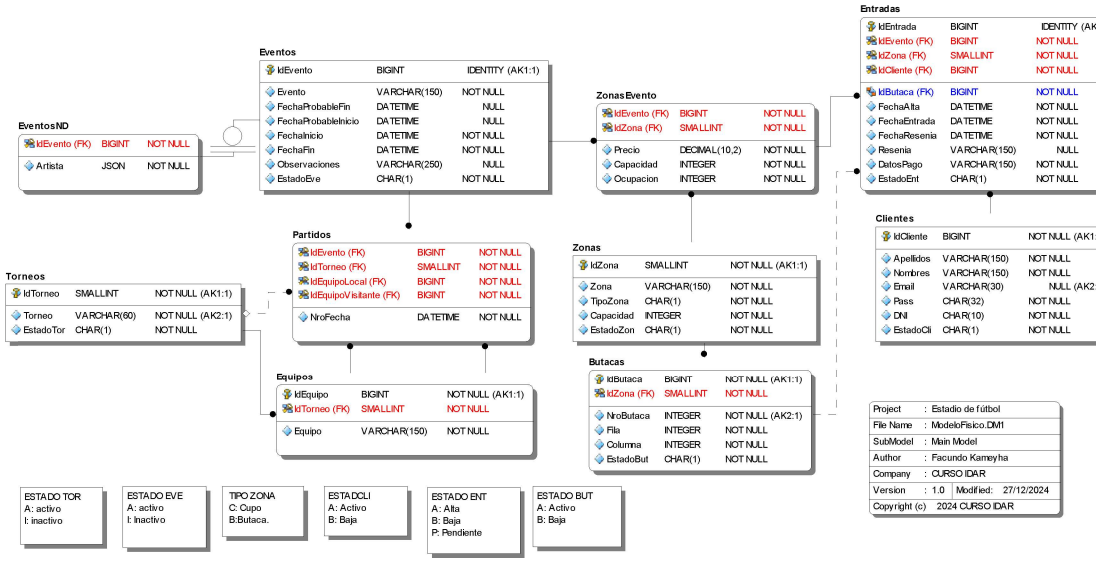
Name	Type	Description

Submodel Summary Report

Name	DatabasePlatform
Main Model	Logical

Submodel Detail Reports

Main Model Image



Main Model

SubModel Name	Main Model
Database Platform	Logical
Parent SubModel	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Entity Summary Report

Entity Name	Entity Type	Primary Keys	# Attr
Butacas	Dependent	IdButaca,IdZona	6
Clientes	Independent	IdCliente	7
Entradas	Dependent	IdEntrada,IdEvento,IdZona,IdCliente	11
Equipos	Dependent	IdEquipo,IdTorneo	3
Eventos	Independent	IdEvento	8
EventosND	Dependent	IdEvento	2
Partidos	Dependent	IdEvento,IdTorneo,IdEquipoLocal,IdEquipoVisitante	5
Torneos	Independent	IdTorneo	3
Zonas	Independent	IdZona	5
ZonasEvento	Dependent	IdEvento,IdZona	5

Entity Detail Reports

Butacas

Entity Name	Butacas
Owner Name	
Logical Only	NO
Entity Type	Dependent
Primary Keys	IdButaca,IdZona
Definition	
Notes	

Object Permission

User/Role Name	Grantee Type	Permission Type	Action Type	Is Action Extended	Is System

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Butacas	
ModeloFisico (MySQL)	Butacas	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Keys

Key Name	Key Type	Keys
PK13	PrimaryKey	IdButaca, IdZona
UI_IdButaca	Alternate Key	IdButaca
UI_NroButaca	Alternate Key	NroButaca

Attributes

Attribute/Logical Rolename	Domain	Datatype	Null	Definition
IdButaca		BIGINT	N	Clave primaria de la tabla butacas. Única.
IdZona		SMALLINT	N	
NroButaca		INTEGER	N	Número de butacas del estadio.
Fila		INTEGER	N	Número de filas.
Columna		INTEGER	N	Número de columnas.
EstadoBut		CHAR(1)	N	Estado de la butacas. A: activa - B: inactivo

Defaults, Rules and Check Constraints

Attribute	Type	Name	Restriction

Relationships

Parent Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype
Zonas	Identifying	One To Zero or More				IdZona	NO

Child Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Entradas	Non-Identifying	One To Zero or More					NO

IdButaca

Attribute Name	IdButaca	**Entity Name**	Butacas
Column Name	IdButaca		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdButaca	Butacas	BIGINT
ModeloFisico (MySQL)	IdButaca	Butacas	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave primaria de la tabla butacas. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

IdZona

Attribute Name	IdZona	**Entity Name**	Butacas
Column Name	IdZona		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Entity**	Zonas

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdZona	Butacas	SMALLINT
ModeloFisico (MySQL)	IdZona	Butacas	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Note

Logical Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

NroButaca

Attribute Name	NroButaca	**Entity Name**	Butacas
Column Name	NroButaca		

Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	NroButaca	Butacas	INTEGER
ModeloFisico (MySQL)	NroButaca	Butacas	INT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Número de butacas del estadio.

Note

Logical Column Properties

Data Type	INTEGER	**Width**	**Scale**
Nullable	NO		

Identity	NO

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Fila

Attribute Name	Fila	**Entity Name**	Butacas
Column Name	Fila		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	Fila	Butacas	INTEGER
ModeloFisico (MySQL)	Fila	Butacas	INT

User-Defined Mappings

Model	**Name**	**Base Entity**	**Datatype**	**Description**

Direct Source Mappings

Columns	**Transformation Logic**	**Transformation Description**

Secondary Source Mappings

Columns	**Transformation Logic**	**Transformation Description**

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Número de filas.

Note

Logical Column Properties

Data Type	INTEGER	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Columna

Attribute Name	Columna	**Entity Name**	Butacas
Column Name	Columna		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Columna	Butacas	INTEGER
ModeloFisico (MySQL)	Columna	Butacas	INT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Número de columnas.

Note

Logical Column Properties

Data Type	INTEGER	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

EstadoBut

Attribute Name	EstadoBut	**Entity Name**	Butacas
Column Name	EstadoBut		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	EstadoBut	Butacas	CHAR
ModeloFisico (MySQL)	EstadoBut	Butacas	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Estado de la butacas. A: activa - B: inactivo

Note

Logical Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Clientes

Entity Name	Clientes
Owner Name	
Logical Only	NO
Entity Type	Independent
Primary Keys	IdCliente
Definition	
Notes	

Object Permission

User/Role Name	Grantee Type	Permission Type	Action Type	Is Action Extended	Is System

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Clientes	
ModeloFisico (MySQL)	Clientes	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model

ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Keys

Key Name	Key Type	Keys
PK18	PrimaryKey	IdCliente
UI_IdCliente	Alternate Key	IdCliente
UI_Email	Alternate Key	Email

Attributes

Attribute/Logical Rolename	Domain	Datatype	Null	Definition
IdCliente		BIGINT	N	Clave primaria de la tabla Clientes. Única.
Apellidos		VARCHAR(150)	N	Apellido del cliente.
Nombres		VARCHAR(150)	N	Nombre del cliente.
Email		VARCHAR(30)	Y	Correo del cliente.
Pass		CHAR(32)	N	Contraseña de la cuenta del cliente.
DNI		CHAR(10)	N	Número de documento del cliente.
EstadoCli		CHAR(1)	N	Estado del cliente. A:activo - I:Inactivo

Defaults, Rules and Check Constraints

Attribute	Type	Name	Restriction

Relationships

Parent Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype

Child Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Entradas	Identifying	One To Zero or More					NO

IdCliente

Attribute Name	IdCliente	**Entity Name**	Clientes

Column Name	IdCliente		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdCliente	Clientes	BIGINT
ModeloFisico (MySQL)	IdCliente	Clientes	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primaria de la tabla Clientes. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**

Nullable	NO
Identity	NO

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Apellidos

Attribute Name	Apellidos	**Entity Name**	Clientes
Column Name	Apellidos		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	Apellidos	Clientes	VARCHAR
ModeloFisico (MySQL)	Apellidos	Clientes	VARCHAR

User-Defined Mappings

Model	**Name**	**Base Entity**	**Datatype**	**Description**

Direct Source Mappings

Columns	**Transformation Logic**	**Transformation Description**

Secondary Source Mappings

Columns	**Transformation Logic**	**Transformation Description**

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Apellido del cliente.

Note

Logical Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Nombres

Attribute Name	Nombres	**Entity Name**	Clientes
Column Name	Nombres		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Nombres	Clientes	VARCHAR
ModeloFisico (MySQL)	Nombres	Clientes	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Nombre del cliente.

Note

Logical Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Email

Attribute Name	Email	**Entity Name**	Clientes
Column Name	Email		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Email	Clientes	VARCHAR
ModeloFisico (MySQL)	Email	Clientes	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Correo del cliente.

Note

Logical Column Properties

Data Type	VARCHAR(30)	**Width**	30	**Scale**
Nullable	YES			
Identity	NO			

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Pass

Attribute Name	Pass	**Entity Name**	Clientes
Column Name	Pass		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	Pass	Clientes	CHAR
ModeloFisico (MySQL)	Pass	Clientes	CHAR

User-Defined Mappings

Model	**Name**	**Base Entity**	**Datatype**	**Description**

Direct Source Mappings

Columns	**Transformation Logic**	**Transformation Description**

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Contraseña de la cuenta del cliente.

Note

Logical Column Properties

Data Type	CHAR(32)	**Width**	32	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

DNI

Attribute Name	DNI	**Entity Name**	Clientes
Column Name	DNI		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	DNI	Clientes	CHAR
ModeloFisico (MySQL)	DNI	Clientes	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Número de documento del cliente.

Note

Logical Column Properties

Data Type	CHAR(10)	**Width**	10	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default

Reference Value

EstadoCli

Attribute Name	EstadoCli	**Entity Name**	Clientes
Column Name	EstadoCli		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	EstadoCli	Clientes	CHAR
ModeloFisico (MySQL)	EstadoCli	Clientes	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Estado del cliente. A:activo - I:Inactivo

Note

Logical Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Entradas

Entity Name	Entradas
Owner Name	
Logical Only	NO
Entity Type	Dependent
Primary Keys	IdEntrada,IdEvento,IdZona,IdCliente
Definition	
Notes	

Object Permission

User/Role Name	Grantee Type	Permission Type	Action Type	Is Action Extended	Is System

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Entradas	

ModeloFisico (MySQL) Entradas

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Keys

Key Name	Key Type	Keys
PK16	PrimaryKey	IdEntrada, IdEvento, IdZona, IdCliente
UI_IdEntrada	Alternate Key	IdEntrada

Attributes

Attribute/Logical Rolename	Domain	Datatype	Null	Definition
IdEntrada		BIGINT	ID	Clave primaria de la tabla entradas. Única.
IdEvento		BIGINT	N	Clave primario de la tabla Eventos. Única.
IdZona		SMALLINT	N	
IdCliente		BIGINT	N	Clave primaria de la tabla Clientes. Única.
IdButaca		BIGINT	N	Clave primaria de la tabla butacas. Única.
FechaAlta		DATETIME	N	Fecha de alta de la entrada.
FechaEntrada		DATETIME	N	
FechaResenia		DATETIME	N	
Resenia		VARCHAR(150)	Y	
DatosPago		VARCHAR(150)	N	
EstadoEnt		CHAR(1)	N	Estado de la entrado. A: Alta , B:Baja, P:Pendiente

Defaults, Rules and Check Constraints

Attribute	Type	Name	Restriction
EstadoEnt	Default		'A'

Relationships

Parent Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype

Butacas	Non-Identifying	One To Zero or More			IdZona, IdButaca	NO
ZonasEvento	Identifying	One To Zero or More			IdEvento, IdZona	NO
Clientes	Identifying	One To Zero or More			IdCliente	NO

Child Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype

IdEntrada

Attribute Name	IdEntrada	**Entity Name**	Entradas
Column Name	IdEntrada		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEntrada	Entradas	BIGINT
ModeloFisico (MySQL)	IdEntrada	Entradas	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave primaria de la tabla entradas. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Identity	YES		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

IdEvento

Attribute Name	IdEvento	**Entity Name**	Entradas
Column Name	IdEvento		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEvento	Entradas	BIGINT
ModeloFisico (MySQL)	IdEvento	Entradas	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primario de la tabla Eventos. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

IdZona

Attribute Name	IdZona	**Entity Name**	Entradas
Column Name	IdZona		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Entity**	Butacas

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdZona	Entradas	SMALLINT
ModeloFisico (MySQL)	IdZona	Entradas	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Note

Logical Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

IdCliente

Attribute Name	IdCliente	**Entity Name**	Entradas
Column Name	IdCliente		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Entity**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	IdCliente	Entradas	BIGINT
ModeloFisico (MySQL)	IdCliente	Entradas	BIGINT

User-Defined Mappings

Model	**Name**	**Base Entity**	**Datatype**	**Description**

Direct Source Mappings

Columns	**Transformation Logic**	**Transformation Description**

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave primaria de la tabla Clientes. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

IdButaca

Attribute Name	IdButaca	**Entity Name**	Entradas
Column Name	IdButaca		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	YES	**Parent Entity**	Butacas

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdButaca	Entradas	BIGINT
ModeloFisico (MySQL)	IdButaca	Entradas	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primaria de la tabla butacas. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default

Reference Value

FechaAlta

Attribute Name	FechaAlta	**Entity Name**	Entradas
Column Name	FechaAlta		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaAlta	Entradas	DATETIME
ModeloFisico (MySQL)	FechaAlta	Entradas	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Fecha de alta de la entrada.

Note

Logical Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

FechaEntrada

Attribute Name	FechaEntrada	**Entity Name**	Entradas
Column Name	FechaEntrada		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	FechaEntrada	Entradas	DATETIME
ModeloFisico (MySQL)	FechaEntrada	Entradas	DATETIME

User-Defined Mappings

Model	**Name**	**Base Entity**	**Datatype**	**Description**

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Note

Logical Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

FechaResenia

Attribute Name	FechaResenia	**Entity Name**	Entradas
Column Name	FechaResenia		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			

Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaResenia	Entradas	DATETIME
ModeloFisico (MySQL)	FechaResenia	Entradas	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Note

Logical Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint

Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Resenia

Attribute Name	Resenia	**Entity Name**	Entradas
Column Name	Resenia		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Resenia	Entradas	VARCHAR
ModeloFisico (MySQL)	Resenia	Entradas	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Note

Logical Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	YES			
Identity	NO			

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

DatosPago

Attribute Name	DatosPago	**Entity Name**	Entradas
Column Name	DatosPago		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	DatosPago	Entradas	VARCHAR
ModeloFisico (MySQL)	DatosPago	Entradas	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Note

Logical Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

EstadoEnt

Attribute Name	EstadoEnt	**Entity Name**	Entradas
Column Name	EstadoEnt		

Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	EstadoEnt	Entradas	CHAR
ModeloFisico (MySQL)	EstadoEnt	Entradas	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Estado de la entrado. A: Alta , B:Baja, P:Pendiente

Note

Logical Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			

Identity	NO

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	'A'
Bound Default	
Reference Value	

Equipos

Entity Name	Equipos
Owner Name	
Logical Only	NO
Entity Type	Dependent
Primary Keys	IdEquipo,IdTorneo
Definition	Tabla que almacena los equipos que jugaran en el estadio.
Notes	

Object Permission

User/Role Name	Grantee Type	Permission Type	Action Type	Is Action Extended	Is System

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Equipos	
ModeloFisico (MySQL)	Equipos	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Keys

Key Name	Key Type	Keys
PK6	PrimaryKey	IdEquipo, IdTorneo
UI_IdEquipo	Alternate Key	IdEquipo

Attributes

Attribute/Logical Rolename	Domain	Datatype	Null	Definition
IdEquipo		BIGINT	N	Clave primaria de la tabla Equipos. Única.
IdTorneo		SMALLINT	N	Clave Primaria de la Tabla Torneos. Única.
Equipo		VARCHAR(150)	N	Nombre del equipo.

Defaults, Rules and Check Constraints

Attribute	Type	Name	Restriction

Relationships

Parent Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype
Torneos	Identifying	One To Zero or More				IdTorneo	NO

Child Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Partidos	Identifying	One To Zero or More					NO
Partidos	Identifying	One To Zero or More					NO

IdEquipo

Attribute Name	IdEquipo	**Entity Name**	Equipos
Column Name	IdEquipo		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		

Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEquipo	Equipos	BIGINT
ModeloFisico (MySQL)	IdEquipo	Equipos	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primaria de la tabla Equipos. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint

Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

IdTorneo

Attribute Name	IdTorneo	**Entity Name**	Equipos
Column Name	IdTorneo		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Entity**	Torneos

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdTorneo	Equipos	SMALLINT
ModeloFisico (MySQL)	IdTorneo	Equipos	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave Primaria de la Tabla Torneos. Única.

Note

Logical Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Equipo

Attribute Name	Equipo	**Entity Name**	Equipos
Column Name	Equipo		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Equipo	Equipos	VARCHAR
ModeloFisico (MySQL)	Equipo	Equipos	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Nombre del equipo.

Note

Logical Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Eventos

Entity Name Eventos
Owner Name

Logical Only	NO
Entity Type	Independent, Supertype
Primary Keys	IdEvento
Definition	Tabla que almacena los eventos que se desarrollan en el estadio.
Notes	

Object Permission

User/Role Name	Grantee Type	Permission Type	Action Type	Is Action Extended	Is System

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Eventos	
ModeloFisico (MySQL)	Eventos	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Keys

Key Name	Key Type	Keys
PK7	PrimaryKey	IdEvento
UI_IdEvento	Alternate Key	IdEvento

Attributes

Attribute/Logical Rolename	Domain	Datatype	Null	Definition
IdEvento		BIGINT	ID	Clave primario de la tabla Eventos. Única.
Evento		VARCHAR(150)	N	Nombre del evento.
FechaProbableFin		DATETIME	Y	
FechaProbableInicio		DATETIME	Y	
FechaInicio		DATETIME	N	Fecha de inicio del evento.

FechaFin	DATETIME	N	Fecha final del evento.
Observaciones	VARCHAR(250)	Y	Observaciones extra que se necesita saber del evento.
EstadoEve	CHAR(1)	N	Estado del evento. A: Activo - I:inactivo

Defaults, Rules and Check Constraints

Attribute	Type	Name	Restriction

Relationships

Parent Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype

Child Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Partidos	Identifying	One To Zero or More					NO
ZonasEvento	Identifying	One To Zero or More					NO
EventosND	Identifying	One To Zero or More					YES

IdEvento

Attribute Name	IdEvento	**Entity Name**	Eventos
Column Name	IdEvento		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEvento	Eventos	BIGINT
ModeloFisico (MySQL)	IdEvento	Eventos	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primario de la tabla Eventos. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Identity	YES		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Evento

Attribute Name	Evento	**Entity Name**	Eventos
Column Name	Evento		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Evento	Eventos	VARCHAR
ModeloFisico (MySQL)	Evento	Eventos	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Nombre del evento.

Note

Logical Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

FechaProbableFin

Attribute Name	FechaProbableFin	**Entity Name**	Eventos
Column Name	FechaProbableFin		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaProbableFin	Eventos	DATETIME
ModeloFisico (MySQL)	FechaProbableFin	Eventos	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Note

Logical Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	YES		
Identity	NO		

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

FechaProbableInicio

Attribute Name	FechaProbableInicio	**Entity Name**	Eventos
Column Name	FechaProbableInicio		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaProbableInicio	Eventos	DATETIME
ModeloFisico (MySQL)	FechaProbableInicio	Eventos	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Note

Logical Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	YES		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default

Reference Value

FechaInicio

Attribute Name	FechaInicio	**Entity Name**	Eventos
Column Name	FechaInicio		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaInicio	Eventos	DATETIME
ModeloFisico (MySQL)	FechaInicio	Eventos	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Fecha de inicio del evento.

Note

Logical Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

FechaFin

Attribute Name	FechaFin	**Entity Name**	Eventos
Column Name	FechaFin		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaFin	Eventos	DATETIME
ModeloFisico (MySQL)	FechaFin	Eventos	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Fecha final del evento.

Note

Logical Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Observaciones

Attribute Name	Observaciones	**Entity Name**	Eventos
Column Name	Observaciones		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			

Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Observaciones	Eventos	VARCHAR
ModeloFisico (MySQL)	Observaciones	Eventos	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Observaciones extra que se necesita saber del evento.

Note

Logical Column Properties

Data Type	VARCHAR(250)	**Width**	250	**Scale**
Nullable	YES			
Identity	NO			

Domain Restrictions

Check Constraint

Check Constraint	
Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

EstadoEve

Attribute Name	EstadoEve	**Entity Name**	Eventos
Column Name	EstadoEve		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	EstadoEve	Eventos	CHAR
ModeloFisico (MySQL)	EstadoEve	Eventos	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Estado del evento. A: Activo - I:inactivo

Note

Logical Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

EventosND

Entity Name	EventosND
Owner Name	
Logical Only	NO
Entity Type	Dependent, Subtype
Primary Keys	IdEvento
Definition	
Notes	

Object Permission

User/Role Name	Grantee Type	Permission Type	Action Type	Is Action Extended	Is System

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	EventosND	
ModeloFisico (MySQL)	EventosND	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Keys

Key Name	Key Type	Keys
PK6_1	PrimaryKey	IdEvento

Attributes

Attribute/Logical Rolename	Domain	Datatype	Null	Definition
IdEvento		BIGINT	N	Clave primario de la tabla Eventos. Única.
Artista		"JSON"	N	

Defaults, Rules and Check Constraints

Attribute	Type	Name	Restriction

Relationships

Parent Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype
Eventos	Identifying	One To Zero or More				IdEvento	YES

Child Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype

IdEvento

Attribute Name	IdEvento	**Entity Name**	EventosND
Column Name	IdEvento		

Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Entity**	Eventos

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEvento	EventosND	BIGINT
ModeloFisico (MySQL)	IdEvento	EventosND	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primario de la tabla Eventos. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		

Identity	NO

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Artista

Attribute Name	Artista	**Entity Name**	EventosND
Column Name	Actores		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	Artista	EventosND	TEXT
ModeloFisico (MySQL)	Actores	EventosND	TEXT

User-Defined Mappings

Model	**Name**	**Base Entity**	**Datatype**	**Description**

Direct Source Mappings

Columns	**Transformation Logic**	**Transformation Description**

Secondary Source Mappings

Columns	**Transformation Logic**	**Transformation Description**

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Note

Logical Column Properties

Data Type	"JSON"	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Partidos

Entity Name	Partidos
Owner Name	
Logical Only	NO
Entity Type	Dependent
Primary Keys	IdEvento,IdTorneo,IdEquipoLocal,IdEquipoVisitante
Definition	
Notes	

Object Permission

User/Role Name	Grantee Type	Permission Type	Action Type	Is Action Extended	Is System

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Partidos	
ModeloFisico (MySQL)	Partidos	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Keys

Key Name	Key Type	Keys
PK9	PrimaryKey	IdEvento, IdTorneo, IdEquipoLocal, IdEquipoVisitante

Attributes

Attribute/Logical Rolename	Domain	Datatype	Null	Definition
IdEvento		BIGINT	N	Clave primario de la tabla Eventos. Única.
IdTorneo		SMALLINT	N	Clave Primaria de la Tabla Torneos. Única.
IdEquipoLocal		BIGINT	N	Clave primaria de la tabla Equipos. Única.
IdEquipoVisitante		BIGINT	N	Clave primaria de la tabla Equipos. Única.
NroFecha		DATETIME	N	

Defaults, Rules and Check Constraints

Attribute	Type	Name	Restriction

Relationships

Parent Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype

Eventos	Identifying	One To Zero or More			IdEvento	YES
Torneos	Non-Identifying	Zero or One to Zero or More			IdTorneo	NO
Equipos	Identifying	One To Zero or More			IdTorneo, IdEquipoLocal	NO
Equipos	Identifying	One To Zero or More			IdTorneo, IdEquipoVisitante	NO

Child Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype

IdEvento

Attribute Name	IdEvento	**Entity Name**	Partidos
Column Name	IdEvento		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Entity**	Eventos

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEvento	Partidos	BIGINT
ModeloFisico (MySQL)	IdEvento	Partidos	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave primario de la tabla Eventos. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

IdTorneo

Attribute Name	IdTorneo	**Entity Name**	Partidos
Column Name	IdTorneo		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdTorneo	Partidos	SMALLINT
ModeloFisico (MySQL)	IdTorneo	Partidos	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave Primaria de la Tabla Torneos. Única.

Note

Logical Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default

Reference Value

IdEquipoLocal

Attribute Name	IdEquipo	**Entity Name**	Partidos
Column Name	IdEquipoLocal		
Logical Role Name	IdEquipoLocal		
Role Name	IdEquipoLocal		
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEquipoLocal	Partidos	BIGINT
ModeloFisico (MySQL)	IdEquipoLocal	Partidos	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primaria de la tabla Equipos. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

IdEquipoVisitante

Attribute Name	IdEquipo	**Entity Name**	Partidos
Column Name	IdEquipoVisitante		
Logical Role Name	IdEquipoVisitante		
Role Name	IdEquipoVisitante		
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Entity**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	IdEquipoVisitante	Partidos	BIGINT
ModeloFisico (MySQL)	IdEquipoVisitante	Partidos	BIGINT

User-Defined Mappings

Model	**Name**	**Base Entity**	**Datatype**	**Description**

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave primaria de la tabla Equipos. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

NroFecha

Attribute Name	NroFecha	**Entity Name**	Partidos
Column Name	NroFecha		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			

Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	NroFecha	Partidos	DATETIME
ModeloFisico (MySQL)	NroFecha	Partidos	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Note

Logical Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint

Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Torneos

Entity Name	Torneos
Owner Name	
Logical Only	NO
Entity Type	Independent
Primary Keys	IdTorneo
Definition	Tabla que almacena los torneos que se desarrollan en el estadio.
Notes	

Object Permission

User/Role Name	Grantee Type	Permission Type	Action Type	Is Action Extended	Is System

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Torneos	
ModeloFisico (MySQL)	Torneos	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Keys

Key Name	Key Type	Keys
PK3	PrimaryKey	IdTorneo

UI_IdTorneo	Alternate Key	IdTorneo
UI_Torneo	Alternate Key	Torneo

Attributes

Attribute/Logical Rolename	Domain	Datatype	Null	Definition
IdTorneo		SMALLINT	N	Clave Primaria de la Tabla Torneos. Única.
Torneo		VARCHAR(60)	N	Nombre del torneo. Único.
EstadoTor		CHAR(1)	N	Estado del torneo: A: Activo - I: Inactivo

Defaults, Rules and Check Constraints

Attribute	Type	Name	Restriction
EstadoTor	Default		'A'

Relationships

Parent Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype

Child Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Partidos	Non-Identifying	One To Zero or More					NO
Equipos	Identifying	One To Zero or More					NO

IdTorneo

Attribute Name	IdTorneo	**Entity Name**	Torneos
Column Name	IdTorneo		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdTorneo	Torneos	SMALLINT
ModeloFisico (MySQL)	IdTorneo	Torneos	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave Primaria de la Tabla Torneos. Única.

Note

Logical Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Torneo

Attribute Name	Torneo	**Entity Name**	Torneos
Column Name	Torneo		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Torneo	Torneos	VARCHAR
ModeloFisico (MySQL)	Torneo	Torneos	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Nombre del torneo. Único.

Note

Logical Column Properties

Data Type	VARCHAR(60)	**Width**	60	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

EstadoTor

Attribute Name	EstadoTor	**Entity Name**	Torneos
Column Name	EstadoTor		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	EstadoTor	Torneos	CHAR
ModeloFisico (MySQL)	EstadoTor	Torneos	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Estado del torneo: A: Activo - I: Inactivo

Note

Logical Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	'A'
Bound Default	
Reference Value	

Zonas

Entity Name	Zonas
Owner Name	
Logical Only	NO
Entity Type	Independent
Primary Keys	IdZona
Definition	Tabla que almacena las zonas del estadio.
Notes	

Object Permission

User/Role Name	Grantee Type	Permission Type	Action Type	Is Action Extended	Is System

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Zonas	
ModeloFisico (MySQL)	Zonas	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Keys

Key Name	Key Type	Keys
PK12	PrimaryKey	IdZona
UI_IdZona	Alternate Key	IdZona

Attributes

Attribute/Logical Rolename	Domain	Datatype	Null	Definition
IdZona		SMALLINT	N	
Zona		VARCHAR(150)	N	Nombre de la zona del estadio.
TipoZona		CHAR(1)	N	Tipo de zona. C: Cupo - B:Butaca.
Capacidad		INTEGER	N	Cantidad de la capacidad de la zona.
EstadoZon		CHAR(1)	N	Estado de la zona. A: activo - I: inactivo

Defaults, Rules and Check Constraints

Attribute	Type	Name	Restriction
EstadoZon	Default		'A'

Relationships

Parent Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype

Child Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Butacas	Identifying	One To Zero or More					NO
ZonasEventos	Identifying	One To Zero or More					NO

IdZona

Attribute Name	IdZona	**Entity Name**	Zonas
Column Name	IdZona		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdZona	Zonas	SMALLINT
ModeloFisico (MySQL)	IdZona	Zonas	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Note

Logical Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Zona

Attribute Name	Zona	**Entity Name**	Zonas
Column Name	Zona		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Zona	Zonas	VARCHAR
ModeloFisico (MySQL)	Zona	Zonas	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Nombre de la zona del estadio.

Note

Logical Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default

Reference Value

TipoZona

Attribute Name	TipoZona	**Entity Name**	Zonas
Column Name	TipoZona		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	TipoZona	Zonas	CHAR
ModeloFisico (MySQL)	TipoZona	Zonas	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Tipo de zona. C: Cupo - B:Butaca.

Note

Logical Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Capacidad

Attribute Name	Capacidad	**Entity Name**	Zonas
Column Name	Capacidad		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	Capacidad	Zonas	INTEGER
ModeloFisico (MySQL)	Capacidad	Zonas	INT

User-Defined Mappings

Model	**Name**	**Base Entity**	**Datatype**	**Description**

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Cantidad de la capacidad de la zona.

Note

Logical Column Properties

Data Type	INTEGER	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

EstadoZon

Attribute Name	EstadoZon	**Entity Name**	Zonas
Column Name	EstadoZon		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			

Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	EstadoZon	Zonas	CHAR
ModeloFisico (MySQL)	EstadoZon	Zonas	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Estado de la zona. A: activo - I: inactivo

Note

Logical Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Identity	NO			

Domain Restrictions

Check Constraint

Check Constraint Name	
Bound Rule	
Declared Default	'A'
Bound Default	
Reference Value	

ZonasEvento

Entity Name	ZonasEvento
Owner Name	
Logical Only	NO
Entity Type	Dependent
Primary Keys	IdEvento,IdZona
Definition	Tabla que almacena las zonas que tiene el estadio.
Notes	

Object Permission

User/Role Name	Grantee Type	Permission Type	Action Type	Is Action Extended	Is System

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	ZonasEvento	
ModeloFisico (MySQL)	ZonasEvento	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Keys

Key Name	Key Type	Keys
PK11	PrimaryKey	IdEvento, IdZona

Attributes

Attribute/Logical Rolename	Domain	Datatype	Null	Definition
IdEvento		BIGINT	N	Clave primario de la tabla Eventos. Única.
IdZona		SMALLINT	N	
Precio		DECIMAL(10, 2)	N	Precio de la zona del estadio.
Capacidad		INTEGER	N	Capacidad de cada zona.
Ocupacion		INTEGER	N	Total de la ocupacion de la zona.

Defaults, Rules and Check Constraints

Attribute	Type	Name	Restriction

Relationships

Parent Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype
Eventos	Identifying	One To Zero or More				IdEvento	YES
Zonas	Identifying	One To Zero or More				IdZona	NO

Child Relationships:

Entity Name	Type	Cardinality	Business Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Entradas	Identifying	One To Zero or More					NO

IdEvento

Attribute Name	IdEvento	**Entity Name**	ZonasEvento
Column Name	IdEvento		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Entity**	Eventos

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEvento	ZonasEvento	BIGINT
ModeloFisico (MySQL)	IdEvento	ZonasEvento	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primario de la tabla Eventos. Única.

Note

Logical Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default

Bound Default	
Reference Value	

IdZona

Attribute Name	IdZona	**Entity Name**	ZonasEvento
Column Name	IdZona		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdZona	ZonasEvento	SMALLINT
ModeloFisico (MySQL)	IdZona	ZonasEvento	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Note

Logical Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Precio

Attribute Name	Precio	**Entity Name**	ZonasEvento
Column Name	Precio		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	Precio	ZonasEvento	DECIMAL
ModeloFisico (MySQL)	Precio	ZonasEvento	DECIMAL

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Precio de la zona del estadio.

Note

Logical Column Properties

Data Type	DECIMAL(10, 2)	**Width**	10	**Scale**	2
Nullable	NO				
Identity	NO				

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Capacidad

Attribute Name	Capacidad	**Entity Name**	ZonasEvento
Column Name	Capacidad		
Logical Role Name			
Role Name			
Logical Only	NO		

Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Capacidad	ZonasEvento	INTEGER
ModeloFisico (MySQL)	Capacidad	ZonasEvento	INT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Capacidad de cada zona.

Note

Logical Column Properties

Data Type	INTEGER	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Ocupacion

Attribute Name	Ocupacion	**Entity Name**	ZonasEvento
Column Name	Ocupacion		
Logical Role Name			
Role Name			
Logical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Entity**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Ocupacion	ZonasEvento	INTEGER
ModeloFisico (MySQL)	Ocupacion	ZonasEvento	INT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Total de la ocupacion de la zona.

Note

Logical Column Properties

Data Type	INTEGER	**Width**	**Scale**
Nullable	NO		
Identity	NO		

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Key Summary Report

Entity Name	Key Name	Key Type	Unique
Butacas	PK13	PrimaryKey	YES
Butacas	UI_IdButaca	Alternate Key	YES
Butacas	UI_NroButaca	Alternate Key	YES
Clientes	PK18	PrimaryKey	YES
Clientes	UI_IdCliente	Alternate Key	YES
Clientes	UI_Email	Alternate Key	YES
Entradas	PK16	PrimaryKey	YES
Entradas	UI_IdEntrada	Alternate Key	YES
Equipos	PK6	PrimaryKey	YES
Equipos	UI_IdEquipo	Alternate Key	YES
Eventos	PK7	PrimaryKey	YES
Eventos	UI_IdEvento	Alternate Key	YES
EventosND	PK6_1	PrimaryKey	YES
Partidos	PK9	PrimaryKey	YES
Torneos	PK3	PrimaryKey	YES
Torneos	UI_IdTorneo	Alternate Key	YES
Torneos	UI_Torneo	Alternate Key	YES
Zonas	PK12	PrimaryKey	YES
Zonas	UI_IdZona	Alternate Key	YES
ZonasEvento	PK11	PrimaryKey	YES

Key Detail Reports

PK13

Key Name	PK13
Entity Name	Butacas
Logical Only	NO
Key Type	PrimaryKey
Key Type	PrimaryKey
Unique	YES
Keys	IdButaca,IdZona

Bound Attachments

Name	Current Value

UI_IdButaca

Key Name	UI_IdButaca
Entity Name	Butacas
Logical Only	NO
Key Type	Alternate Key
Key Type	Alternate Key
Unique	YES
Keys	IdButaca

Bound Attachments

Name	Current Value

UI_NroButaca

Key Name	UI_NroButaca
Entity Name	Butacas
Logical Only	NO
Key Type	Alternate Key
Key Type	Alternate Key
Unique	YES
Keys	NroButaca

Bound Attachments

Name	Current Value

PK18

Key Name	PK18
Entity Name	Clientes
Logical Only	NO
Key Type	PrimaryKey
Key Type	PrimaryKey
Unique	YES
Keys	IdCliente

Bound Attachments

Name	Current Value

UI_IdCliente

Key Name	UI_IdCliente
Entity Name	Clientes
Logical Only	NO
Key Type	Alternate Key
Key Type	Alternate Key
Unique	YES
Keys	IdCliente

Bound Attachments

Name	Current Value

UI_Email

Key Name	UI_Email
Entity Name	Clientes
Logical Only	NO
Key Type	Alternate Key
Key Type	Alternate Key
Unique	YES
Keys	Email

Bound Attachments

Name	Current Value

PK16

Key Name	PK16
Entity Name	Entradas
Logical Only	NO
Key Type	PrimaryKey
Key Type	PrimaryKey
Unique	YES
Keys	IdEntrada,IdEvento,IdZona,IdCliente

Bound Attachments

Name	Current Value

UI_IdEntrada

Key Name	UI_IdEntrada
Entity Name	Entradas
Logical Only	NO
Key Type	Alternate Key
Key Type	Alternate Key
Unique	YES
Keys	IdEntrada

Bound Attachments

Name	Current Value

PK6

Key Name	PK6
Entity Name	Equipos
Logical Only	NO
Key Type	PrimaryKey
Key Type	PrimaryKey
Unique	YES
Keys	IdEquipo,IdTorneo

Bound Attachments

Name	Current Value

UI_IdEquipo

Key Name	UI_IdEquipo
Entity Name	Equipos
Logical Only	NO
Key Type	Alternate Key
Key Type	Alternate Key
Unique	YES
Keys	IdEquipo

Bound Attachments

Name	Current Value

PK7

Key Name	PK7
Entity Name	Eventos
Logical Only	NO
Key Type	PrimaryKey
Key Type	PrimaryKey
Unique	YES
Keys	IdEvento

Bound Attachments

Name	Current Value

UI_IdEvento

Key Name	UI_IdEvento
Entity Name	Eventos
Logical Only	NO
Key Type	Alternate Key
Key Type	Alternate Key
Unique	YES
Keys	IdEvento

Bound Attachments

Name	Current Value

PK6_1

Key Name	PK6_1
Entity Name	EventosND
Logical Only	NO

Key Type	PrimaryKey
Key Type	PrimaryKey
Unique	YES
Keys	IdEvento

Bound Attachments

Name	Current Value

PK9

Key Name	PK9
Entity Name	Partidos
Logical Only	NO
Key Type	PrimaryKey
Key Type	PrimaryKey
Unique	YES
Keys	IdEvento,IdTorneo,IdEquipoLocal,IdEquipoVisitante

Bound Attachments

Name	Current Value

PK3

Key Name	PK3
Entity Name	Torneos
Logical Only	NO
Key Type	PrimaryKey
Key Type	PrimaryKey
Unique	YES
Keys	IdTorneo

Bound Attachments

Name	Current Value

UI_IdTorneo

Key Name	UI_IdTorneo
Entity Name	Torneos
Logical Only	NO
Key Type	Alternate Key
Key Type	Alternate Key
Unique	YES
Keys	IdTorneo

Bound Attachments

Name	Current Value

UI_Torneo

Key Name	UI_Torneo
Entity Name	Torneos
Logical Only	NO
Key Type	Alternate Key
Key Type	Alternate Key
Unique	YES
Keys	Torneo

Bound Attachments

Name	Current Value

PK12

Key Name	PK12
Entity Name	Zonas
Logical Only	NO
Key Type	PrimaryKey
Key Type	PrimaryKey
Unique	YES
Keys	IdZona

Bound Attachments

Name	Current Value

UI_IdZona

Key Name	UI_IdZona
Entity Name	Zonas
Logical Only	NO
Key Type	Alternate Key
Key Type	Alternate Key
Unique	YES
Keys	IdZona

Bound Attachments

Name	Current Value

PK11

Key Name	PK11
Entity Name	ZonasEvento
Logical Only	NO
Key Type	PrimaryKey
Key Type	PrimaryKey
Unique	YES
Keys	IdEvento,IdZona

Bound Attachments

Name	Current Value

Relationship Summary Report

Parent Entity	Child Entity	Relationship Type	No of Keys
Eventos	Partidos	Identifying	1
Torneos	Partidos	Non-Identifying	1
Torneos	Equipos	Identifying	1
Eventos	ZonasEvento	Identifying	1
Zonas	Butacas	Identifying	1
Zonas	ZonasEvento	Identifying	1
Butacas	Entradas	Non-Identifying	2
ZonasEvento	Entradas	Identifying	2
Clientes	Entradas	Identifying	1
Equipos	Partidos	Identifying	2
Equipos	Partidos	Identifying	2
Eventos	EventosND	Identifying	1

Relationship Detail Reports

Relationship: Eventos to Partidos

Relationship Name	
Relationship Business Name	
Relationship Type	Identifying
Relationship Do Not Generate	False

Relationship Logical Only	NO
Parent Entity	Eventos
Child Entity	Partidos
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Relationship Description

Verb Sentence	
Inverse Verb Sentence	
Definition	
Note	

Relationship Keys

Parent Key	Child Key
IdEvento	IdEvento

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Relationship: Torneos to Partidos

Relationship Name	
Relationship Business Name	
Relationship Type	Non-Identifying
Relationship Do Not Generate	False
Relationship Logical Only	NO
Parent Entity	Torneos
Child Entity	Partidos
Cardinality	Zero or One to Zero or More
Existence	Optional
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Relationship Description

Verb Sentence
Inverse Verb Sentence
Definition
Note

Relationship Keys

Parent Key	Child Key
IdTorneo	IdTorneo

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Relationship: Torneos to Equipos

Relationship Name	
Relationship Business Name	
Relationship Type	Identifying
Relationship Do Not Generate	False
Relationship Logical Only	NO
Parent Entity	Torneos
Child Entity	Equipos
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Relationship Description

Verb Sentence
Inverse Verb Sentence
Definition
Note

Relationship Keys

Parent Key	Child Key
IdTorneo	IdTorneo

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Relationship: Eventos to ZonasEvento

Relationship Name	
Relationship Business Name	
Relationship Type	Identifying
Relationship Do Not Generate	False
Relationship Logical Only	NO
Parent Entity	Eventos
Child Entity	ZonasEvento
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Relationship Description

Verb Sentence	
Inverse Verb Sentence	
Definition	
Note	

Relationship Keys

Parent Key	Child Key
IdEvento	IdEvento

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Relationship: Zonas to Butacas

Relationship Name	
Relationship Business Name	
Relationship Type	Identifying
Relationship Do Not Generate	False
Relationship Logical Only	NO
Parent Entity	Zonas
Child Entity	Butacas
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Relationship Description

Verb Sentence	
Inverse Verb Sentence	
Definition	
Note	

Relationship Keys

Parent Key	Child Key
IdZona	IdZona

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Relationship: Zonas to ZonasEvento

Relationship Name	
Relationship Business Name	
Relationship Type	Identifying

Relationship Do Not Generate	False
Relationship Logical Only	NO
Parent Entity	Zonas
Child Entity	ZonasEvento
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Relationship Description

Verb Sentence	
Inverse Verb Sentence	
Definition	
Note	

Relationship Keys

Parent Key	Child Key
IdZona	IdZona

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Relationship: Butacas to Entradas

Relationship Name	
Relationship Business Name	
Relationship Type	Non-Identifying
Relationship Do Not Generate	False
Relationship Logical Only	NO
Parent Entity	Butacas
Child Entity	Entradas
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Relationship Description

Verb Sentence	
Inverse Verb Sentence	
Definition	
Note	

Relationship Keys

Parent Key	Child Key
IdButaca	IdButaca
IdZona	IdZona

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Relationship: ZonasEvento to Entradas

Relationship Name	
Relationship Business Name	
Relationship Type	Identifying
Relationship Do Not Generate	False
Relationship Logical Only	NO
Parent Entity	ZonasEvento
Child Entity	Entradas
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Relationship Description

Verb Sentence	
Inverse Verb Sentence	
Definition	
Note	

Relationship Keys

Parent Key	Child Key
IdEvento	IdEvento
IdZona	IdZona

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Relationship: Clientes to Entradas

Relationship Name	
Relationship Business Name	
Relationship Type	Identifying
Relationship Do Not Generate	False
Relationship Logical Only	NO
Parent Entity	Clientes
Child Entity	Entradas
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Relationship Description

Verb Sentence	
Inverse Verb Sentence	
Definition	
Note	

Relationship Keys

Parent Key	Child Key
IdCliente	IdCliente

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None

Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Relationship: Equipos to Partidos

Relationship Name	
Relationship Business Name	
Relationship Type	Identifying
Relationship Do Not Generate	False
Relationship Logical Only	NO
Parent Entity	Equipos
Child Entity	Partidos
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Relationship Description

Verb Sentence	
Inverse Verb Sentence	
Definition	
Note	

Relationship Keys

Parent Key	Child Key
IdEquipo	IdEquipoLocal
IdTorneo	IdTorneo

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Relationship: Equipos to Partidos

Relationship Name	
Relationship Business Name	
Relationship Type	Identifying
Relationship Do Not Generate	False
Relationship Logical Only	NO
Parent Entity	Equipos
Child Entity	Partidos
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Relationship Description

Verb Sentence	
Inverse Verb Sentence	
Definition	
Note	

Relationship Keys

Parent Key	Child Key
IdEquipo	IdEquipoVisitante
IdTorneo	IdTorneo

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Relationship: Eventos to EventosND

Relationship Name	
Relationship Business Name	
Relationship Type	Identifying
Relationship Do Not Generate	False
Relationship Logical Only	NO
Parent Entity	Eventos
Child Entity	EventosND

Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Relationship Description

Verb Sentence	
Inverse Verb Sentence	
Definition	
Note	

Relationship Keys

Parent Key	Child Key
IdEvento	IdEvento

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Supertype Summary Report

Supertype Name	Type	Discriminator	Subtypes
Eventos	Complete, Inclusive		EventosND

Model Detail Reports

ModeloFisico

Model Name	ModeloFisico
Database Platform	MySQL 5.x
Model Notation	Physical

PreSQL

PostSQL

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Direct Sources

Name	Type	Description

Secondary Sources

Name	Type	Description

Direct Targets

Name	Type	Description

Secondary Targets

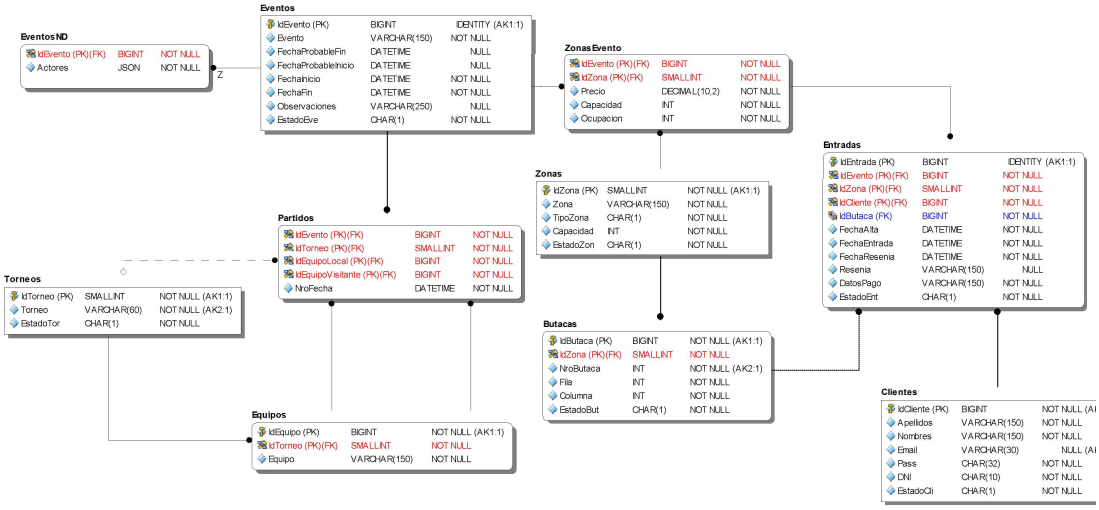
Name	Type	Description

Submodel Summary Report

Name	DatabasePlatform
Main Model	MySQL 5.x

Submodel Detail Reports

Main Model Image



Main Model

SubModel Name	Main Model
Database Platform	MySQL 5.x
Parent SubModel	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Table Summary Report

Table Name	Table Type	Primary Keys	# Col
Butacas	Dependent	IdButaca,IdZona,	6
Clientes	Independent	IdCliente,	7
Entradas	Dependent	IdEntrada,IdEvento,IdZona,IdCliente,	11
Equipos	Dependent	IdEquipo,IdTorneo,	3
Eventos	Independent	IdEvento,	8
EventosND	Dependent	IdEvento,	2
Partidos	Dependent	IdEvento,IdTorneo,IdEquipoLocal,IdEquipoVisitante,	5
Torneos	Independent	IdTorneo,	3

Zonas	Independent	IdZona,	5
ZonasEvento	Dependent	IdEventoIdZona	5

Table Detail Reports

Butacas

Table Name	Butacas
Owner Name	
Table Type	INNODB
Physical Only	NO
Primary Keys	IdButaca,IdZona
Definition	
Notes	

PreSQL

PostSQL

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Butacas	
ModeloFisico (MySQL)	Butacas	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Columns

Column Name	Domain	Datatype	Null	Definition
IdButaca		BIGINT	N	Clave primaria de la tabla butacas. Única.
IdZona		SMALLINT	N	
NroButaca		INT	N	Número de butacas del estadio.
Fila		INT	N	Número de filas.
Columna		INT	N	Número de columnas.
EstadoBut		CHAR(1)	N	Estado de la butacas. A: activa - B: inactivo

Keys

Key Name	Key Type	Keys
PK13	PrimaryKey	IdButaca, IdZona
UI_IdButaca	Alternate Key	IdButaca
UI_NroButaca	Alternate Key	NroButaca
Ref1214	Inversion Entry	IdZona

Storage

Growth Metrics

Current Row Count	0
Table Growth	Static
Growth Type	N/A
Growth Period	N/A
Maximum Rows	0

Defaults, Rules and Check Constraints

Column	Type	Name	Restriction

Foreign Keys

Parent Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype
Zonas	Identifying	One To Zero or More				IdZona	NO

Child Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Entradas	Non-Identifying	One To Zero or More					NO

DDL Code

```
CREATE TABLE Butacas(
    IdButaca     BIGINT      NOT NULL,
    IdZona       SMALLINT    NOT NULL,
    NroButaca    INT         NOT NULL,
    Fila         INT         NOT NULL,
    Columna      INT         NOT NULL,
    EstadoBut    CHAR(1)     NOT NULL,
    PRIMARY KEY (IdButaca, IdZona),
    UNIQUE INDEX UI_IdButaca(IdButaca),
    UNIQUE INDEX UI_NroButaca(NroButaca),
    CONSTRAINT RefZonas14 FOREIGN KEY (IdZona)
    REFERENCES Zonas(IdZona)
)
;
```

IdButaca

Column Name	IdButaca	**Table Name**	Butacas
Attribute Name	IdButaca		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdButaca	Butacas	BIGINT
ModeloFisico (MySQL)	IdButaca	Butacas	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave primaria de la tabla butacas. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

IdZona

Column Name	IdZona	**Table Name**	Butacas
Attribute Name	IdZona		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Table**	Zonas

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdZona	Butacas	SMALLINT
ModeloFisico (MySQL)	IdZona	Butacas	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Note

Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

NroButaca

Column Name	NroButaca	**Table Name**	Butacas
Attribute Name	NroButaca		
Logical Role Name			
Role Name			
Physical Only Domain	NO		
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	NroButaca	Butacas	INTEGER
ModeloFisico (MySQL)	NroButaca	Butacas	INT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Número de butacas del estadio.

Note

Column Properties

Data Type	INT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Fila

Column Name	Fila	**Table Name**	Butacas
Attribute Name	Fila		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Fila	Butacas	INTEGER
ModeloFisico (MySQL)	Fila	Butacas	INT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Número de filas.

Note

Column Properties

Data Type	INT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule

Declared Default	
Bound Default	
Reference Value	

Columna

Column Name	Columna	**Table Name**	Butacas
Attribute Name	Columna		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Columna	Butacas	INTEGER
ModeloFisico (MySQL)	Columna	Butacas	INT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Número de columnas.

Note

Column Properties

Data Type	INT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

EstadoBut

Column Name	EstadoBut	**Table Name**	Butacas
Attribute Name	EstadoBut		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	EstadoBut	Butacas	CHAR

ModeloFisico (MySQL)	EstadoBut	Butacas	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Estado de la butacas. A: activa - B: inactivo

Note

Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Clientes

Table Name	Clientes
Owner Name	
Table Type	INNODB
Physical Only	NO
Primary Keys	IdCliente
Definition	
Notes	

PreSQL

PostSQL

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Clientes	
ModeloFisico (MySQL)	Clientes	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Columns

Column Name	Domain	Datatype	Null	Definition
IdCliente		BIGINT	N	Clave primaria de la tabla Clientes. Única.
Apellidos		VARCHAR(150)	N	Apellido del cliente.
Nombres		VARCHAR(150)	N	Nombre del cliente.

Email	VARCHAR(30)	Y	Correo del cliente.
Pass	CHAR(32)	N	Contraseña de la cuenta del cliente.
DNI	CHAR(10)	N	Número de documento del cliente.
EstadoCli	CHAR(1)	N	Estado del cliente. A:activo - I:Inactivo

Keys

Key Name	Key Type	Keys
PK18	PrimaryKey	IdCliente
UI_IdCliente	Alternate Key	IdCliente
UI_Email	Alternate Key	Email

Storage

Growth Metrics

Current Row Count	0
Table Growth	Static
Growth Type	N/A
Growth Period	N/A
Maximum Rows	0

Defaults, Rules and Check Constraints

Column	Type	Name	Restriction

Foreign Keys

Parent Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype

Child Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Entradas	Identifying	One To Zero or More					NO

DDL Code

```
CREATE TABLE Clientes(
   IdCliente    BIGINT         NOT NULL,
   Apellidos    VARCHAR(150)    NOT NULL,
   Nombres      VARCHAR(150)    NOT NULL,
   Email        VARCHAR(30),
   Pass         CHAR(32)        NOT NULL,
   DNI          CHAR(10)        NOT NULL,
   EstadoCli    CHAR(1)         NOT NULL,
   PRIMARY KEY (IdCliente),
   UNIQUE INDEX UI_IdCliente(IdCliente),
   UNIQUE INDEX UI_Email(Email)
)
;
```

IdCliente

Column Name	IdCliente	**Table Name**	Clientes
Attribute Name	IdCliente		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdCliente	Clientes	BIGINT
ModeloFisico (MySQL)	IdCliente	Clientes	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave primaria de la tabla Clientes. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Apellidos

Column Name	Apellidos	**Table Name**	Clientes
Attribute Name	Apellidos		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Apellidos	Clientes	VARCHAR
ModeloFisico (MySQL)	Apellidos	Clientes	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Apellido del cliente.

Note

Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	151
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Nombres

Column Name	Nombres	**Table Name**	Clientes
Attribute Name	Nombres		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Nombres	Clientes	VARCHAR
ModeloFisico (MySQL)	Nombres	Clientes	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Nombre del cliente.

Note

Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	151
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Email

Column Name	Email	**Table Name**	Clientes
Attribute Name	Email		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Email	Clientes	VARCHAR
ModeloFisico (MySQL)	Email	Clientes	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Correo del cliente.

Note

Column Properties

Data Type	VARCHAR(30)	**Width**	30	**Scale**
Nullable	YES			
Unsigned	NO			

Growth Metrics

Average Width	31
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule

Declared Default	
Bound Default	
Reference Value	

Pass

Column Name	Pass	**Table Name**	Clientes
Attribute Name	Pass		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Pass	Clientes	CHAR
ModeloFisico (MySQL)	Pass	Clientes	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Contraseña de la cuenta del cliente.

Note

Column Properties

Data Type	CHAR(32)	**Width**	32	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

DNI

Column Name	DNI	**Table Name**	Clientes
Attribute Name	DNI		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	DNI	Clientes	CHAR

ModeloFisico (MySQL)	DNI	Clientes	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Número de documento del cliente.

Note

Column Properties

Data Type	CHAR(10)	**Width**	10	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

EstadoCli

Column Name	EstadoCli	**Table Name**	Clientes
Attribute Name	EstadoCli		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	EstadoCli	Clientes	CHAR
ModeloFisico (MySQL)	EstadoCli	Clientes	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Estado del cliente. A:activo - I:Inactivo

Note

Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Entradas

Table Name	Entradas
Owner Name	
Table Type	INNODB
Physical Only	NO
Primary Keys	IdEntrada,IdEvento,IdZona,IdCliente
Definition	
Notes	

PreSQL

PostSQL

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Entradas	
ModeloFisico (MySQL)	Entradas	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Columns

Column Name	Domain	Datatype	Null	Definition
IdEntrada		BIGINT	ID	Clave primaria de la tabla entradas. Única.
IdEvento		BIGINT	N	Clave primario de la tabla Eventos. Única.
IdZona		SMALLINT	N	
IdCliente		BIGINT	N	Clave primaria de la tabla Clientes. Única.
IdButaca		BIGINT	N	Clave primaria de la tabla butacas. Única.
FechaAlta		DATETIME	N	Fecha de alta de la entrada.
FechaEntrada		DATETIME	N	
FechaResenia		DATETIME	N	
Resenia		VARCHAR(150)	Y	
DatosPago		VARCHAR(150)	N	
EstadoEnt		CHAR(1)	N	Estado de la entrado. A: Alta , B:Baja, P:Pendiente

Keys

Key Name	Key Type	Keys
PK16	PrimaryKey	IdEntrada, IdEvento, IdZona, IdCliente
UI_IdEntrada	Alternate Key	IdEntrada
Ref1316	Inversion Entry	IdZona, IdButaca
Ref1117	Inversion Entry	IdEvento, IdZona
Ref1819	Inversion Entry	IdCliente

Storage

Growth Metrics

Current Row Count	0
Table Growth	Static
Growth Type	N/A
Growth Period	N/A
Maximum Rows	0

Defaults, Rules and Check Constraints

Column	Type	Name	Restriction
EstadoEnt	Default		'A'

Foreign Keys

Parent Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype
Butacas	Non-Identifying	One To Zero or More				IdZona, IdButaca	NO
ZonasEvento	Identifying	One To Zero or More				IdEvento, IdZona	NO
Clientes	Identifying	One To Zero or More				IdCliente	NO

Child Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype

DDL Code

```
CREATE TABLE Entradas(
   IdEntrada      BIGINT         AUTO_INCREMENT,
   IdEvento       BIGINT         NOT NULL,
   IdZona         SMALLINT       NOT NULL,
   IdCliente      BIGINT         NOT NULL,
   IdButaca       BIGINT         NOT NULL,
   FechaAlta      DATETIME       NOT NULL,
   FechaEntrada   DATETIME       NOT NULL,
   FechaResenia   DATETIME       NOT NULL,
   Resenia        VARCHAR(150),
   DatosPago      VARCHAR(150)   NOT NULL,
   EstadoEnt      CHAR(1)        DEFAULT 'A' NOT NULL,
   PRIMARY KEY (IdEntrada, IdEvento, IdZona, IdCliente),
   UNIQUE INDEX UI_IdEntrada(IdEntrada),
   CONSTRAINT RefButacas16 FOREIGN KEY (IdZona, IdButaca)
   REFERENCES Butacas(IdButaca, IdZona),
   CONSTRAINT RefZonasEvento17 FOREIGN KEY (IdEvento, IdZona)
   REFERENCES ZonasEvento(IdEvento, IdZona),
   CONSTRAINT RefClientes19 FOREIGN KEY (IdCliente)
   REFERENCES Clientes(IdCliente)
)
;
```

IdEntrada

Column Name	IdEntrada	**Table Name**	Entradas
Attribute Name	IdEntrada		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEntrada	Entradas	BIGINT
ModeloFisico (MySQL)	IdEntrada	Entradas	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave primaria de la tabla entradas. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

IdEvento

Column Name	IdEvento	**Table Name**	Entradas
Attribute Name	IdEvento		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Table**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	IdEvento	Entradas	BIGINT
ModeloFisico (MySQL)	IdEvento	Entradas	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primario de la tabla Eventos. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Column Name	IdZona	**Table Name**	Entradas
Attribute Name	IdZona		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Table**	Butacas

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdZona	Entradas	SMALLINT
ModeloFisico (MySQL)	IdZona	Entradas	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Note

Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

IdCliente

Column Name	IdCliente	**Table Name**	Entradas
Attribute Name	IdCliente		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Table**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	IdCliente	Entradas	BIGINT
ModeloFisico (MySQL)	IdCliente	Entradas	BIGINT

User-Defined Mappings

Model	**Name**	**Base Entity**	**Datatype**	**Description**

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave primaria de la tabla Clientes. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

IdButaca

Column Name	IdButaca	**Table Name**	Entradas
Attribute Name	IdButaca		
Logical Role Name			

Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	YES	**Parent Table**	Butacas

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdButaca	Entradas	BIGINT
ModeloFisico (MySQL)	IdButaca	Entradas	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primaria de la tabla butacas. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

FechaAlta

Column Name	FechaAlta	**Table Name**	Entradas
Attribute Name	FechaAlta		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaAlta	Entradas	DATETIME
ModeloFisico (MySQL)	FechaAlta	Entradas	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Fecha de alta de la entrada.

Note

Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

FechaEntrada

Column Name	FechaEntrada	**Table Name**	Entradas
Attribute Name	FechaEntrada		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaEntrada	Entradas	DATETIME
ModeloFisico (MySQL)	FechaEntrada	Entradas	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Note

Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

FechaResenia

Column Name	FechaResenia	**Table Name**	Entradas
Attribute Name	FechaResenia		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaResenia	Entradas	DATETIME
ModeloFisico (MySQL)	FechaResenia	Entradas	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Note

Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Resenia

Column Name	Resenia	**Table Name**	Entradas
Attribute Name	Resenia		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Resenia	Entradas	VARCHAR
ModeloFisico (MySQL)	Resenia	Entradas	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Note

Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	YES			
Unsigned	NO			

Growth Metrics

Average Width	151
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule

Declared Default	
Bound Default	
Reference Value	

DatosPago

Column Name	DatosPago	**Table Name**	Entradas
Attribute Name	DatosPago		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	DatosPago	Entradas	VARCHAR
ModeloFisico (MySQL)	DatosPago	Entradas	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Note

Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	151
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

EstadoEnt

Column Name	EstadoEnt	**Table Name**	Entradas
Attribute Name	EstadoEnt		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	EstadoEnt	Entradas	CHAR

ModeloFisico (MySQL)	EstadoEnt	Entradas	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Estado de la entrado. A: Alta , B:Baja, P:Pendiente

Note

Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	'A'
Bound Default	
Reference Value	

Equipos

Table Name	Equipos
Owner Name	
Table Type	INNODB
Physical Only	NO
Primary Keys	IdEquipo,IdTorneo
Definition	Tabla que almacena los equipos que jugaran en el estadio.
Notes	

PreSQL

PostSQL

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Equipos	
ModeloFisico (MySQL)	Equipos	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Columns

Column Name	Domain	Datatype	Null	Definition
IdEquipo		BIGINT	N	Clave primaria de la tabla Equipos. Única.
IdTorneo		SMALLINT	N	Clave Primaria de la Tabla Torneos. Única.
Equipo		VARCHAR(150)	N	Nombre del equipo.

Keys

Key Name	Key Type	Keys
PK6	PrimaryKey	IdEquipo, IdTorneo
UI_IdEquipo	Alternate Key	IdEquipo
Ref310	Inversion Entry	IdTorneo

Storage

Growth Metrics

Current Row Count	0
Table Growth	Static
Growth Type	N/A
Growth Period	N/A
Maximum Rows	0

Defaults, Rules and Check Constraints

Column	Type	Name	Restriction

Foreign Keys

Parent Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype
Torneos	Identifying	One To Zero or More				IdTorneo	NO

Child Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Partidos	Identifying	One To Zero or More					NO
Partidos	Identifying	One To Zero or More					NO

DDL Code

```
CREATE TABLE Equipos(
   IdEquipo    BIGINT         NOT NULL,
   IdTorneo    SMALLINT       NOT NULL,
   Equipo      VARCHAR(150)   NOT NULL,
   PRIMARY KEY (IdEquipo, IdTorneo),
   UNIQUE INDEX UI_IdEquipo(IdEquipo),
   CONSTRAINT RefTorneos10 FOREIGN KEY (IdTorneo)
   REFERENCES Torneos(IdTorneo)
)
;
```

IdEquipo

Column Name	IdEquipo	**Table Name**	Equipos
Attribute Name	IdEquipo		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEquipo	Equipos	BIGINT
ModeloFisico (MySQL)	IdEquipo	Equipos	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primaria de la tabla Equipos. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

IdTorneo

Column Name	IdTorneo	**Table Name**	Equipos
Attribute Name	IdTorneo		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Table**	Torneos

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	IdTorneo	Equipos	SMALLINT
ModeloFisico (MySQL)	IdTorneo	Equipos	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave Primaria de la Tabla Torneos. Única.

Note

Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Equipo

Column Name	Equipo	**Table Name**	Equipos
Attribute Name	Equipo		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Equipo	Equipos	VARCHAR
ModeloFisico (MySQL)	Equipo	Equipos	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Nombre del equipo.

Note

Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	151
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Eventos

Table Name	Eventos
Owner Name	
Table Type	INNODB
Physical Only	NO
Primary Keys	IdEvento
Definition	Tabla que almacena los eventos que se desarrollan en el estadio.
Notes	

PreSQL

PostSQL

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Eventos	
ModeloFisico (MySQL)	Eventos	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Columns

Column Name	Domain	Datatype	Null	Definition
IdEvento		BIGINT	ID	Clave primario de la tabla Eventos. Única.
Evento		VARCHAR(150)	N	Nombre del evento.
FechaProbableFin		DATETIME	Y	
FechaProbableInicio		DATETIME	Y	
FechaInicio		DATETIME	N	Fecha de inicio del evento.
FechaFin		DATETIME	N	Fecha final del evento.
Observaciones		VARCHAR(250)	Y	Observaciones extra que se necesita saber del evento.
EstadoEve		CHAR(1)	N	Estado del evento. A: Activo - I:inactivo

Keys

Key Name	Key Type	Keys
PK7	PrimaryKey	IdEvento
UI_IdEvento	Alternate Key	IdEvento

Storage

Growth Metrics

Current Row Count	0
Table Growth	Static
Growth Type	N/A
Growth Period	N/A
Maximum Rows	0

Defaults, Rules and Check Constraints

Column	Type	Name	Restriction

Foreign Keys

Parent Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype

Child Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Partidos	Identifying	One To Zero or More					NO
ZonasEvento	Identifying	One To Zero or More					NO
EventosND	Identifying	One to Zero or One					NO

DDL Code

```
CREATE TABLE Eventos(
   IdEvento            BIGINT         AUTO_INCREMENT,
   Evento              VARCHAR(150)   NOT NULL,
   FechaProbableFin    DATETIME,
   FechaProbableInicio DATETIME,
   FechaInicio         DATETIME       NOT NULL,
   FechaFin            DATETIME       NOT NULL,
   Observaciones       VARCHAR(250),
   EstadoEve           CHAR(1)        NOT NULL,
   PRIMARY KEY (IdEvento),
   UNIQUE INDEX UI_IdEvento(IdEvento)
)
;
```

IdEvento

Column Name	IdEvento	**Table Name**	Eventos
Attribute Name	IdEvento		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEvento	Eventos	BIGINT
ModeloFisico (MySQL)	IdEvento	Eventos	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primario de la tabla Eventos. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	

Bound Default	
Reference Value	

Evento

Column Name	Evento	**Table Name**	Eventos
Attribute Name	Evento		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Evento	Eventos	VARCHAR
ModeloFisico (MySQL)	Evento	Eventos	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Nombre del evento.

Note

Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	151
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

FechaProbableFin

Column Name	FechaProbableFin	**Table Name**	Eventos
Attribute Name	FechaProbableFin		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaProbableFin	Eventos	DATETIME

ModeloFisico (MySQL)	FechaProbableFin	Eventos	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Note

Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	YES		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

FechaProbableInicio

Column Name	FechaProbableInicio	**Table Name**	Eventos
Attribute Name	FechaProbableInicio		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaProbableInicio	Eventos	DATETIME
ModeloFisico (MySQL)	FechaProbableInicio	Eventos	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Note

Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	YES		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

FechaInicio

Column Name	FechaInicio	**Table Name**	Eventos
Attribute Name	FechaInicio		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaInicio	Eventos	DATETIME
ModeloFisico (MySQL)	FechaInicio	Eventos	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Fecha de inicio del evento.

Note

Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

FechaFin

Column Name	FechaFin	**Table Name**	Eventos
Attribute Name	FechaFin		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	FechaFin	Eventos	DATETIME
ModeloFisico (MySQL)	FechaFin	Eventos	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Fecha final del evento.

Note

Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Observaciones

Column Name	Observaciones	**Table Name**	Eventos
Attribute Name	Observaciones		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Observaciones	Eventos	VARCHAR
ModeloFisico (MySQL)	Observaciones	Eventos	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Observaciones extra que se necesita saber del evento.

Note

Column Properties

Data Type	VARCHAR(250)	**Width**	250	**Scale**
Nullable	YES			
Unsigned	NO			

Growth Metrics

Average Width	251
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

EstadoEve

Column Name	EstadoEve	**Table Name**	Eventos
Attribute Name	EstadoEve		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			

Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	EstadoEve	Eventos	CHAR
ModeloFisico (MySQL)	EstadoEve	Eventos	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Estado del evento. A: Activo - I:inactivo

Note

Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	--

Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

EventosND

Table Name	EventosND
Owner Name	
Table Type	INNODB
Physical Only	NO
Primary Keys	IdEvento
Definition	
Notes	

PreSQL

PostSQL

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	EventosND	
ModeloFisico (MySQL)	EventosND	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Columns

Column Name	Domain	Datatype	Null	Definition
IdEvento		BIGINT	N	Clave primario de la tabla Eventos. Única.
Actores		"JSON"	N	

Keys

Key Name	Key Type	Keys
PK6_1	PrimaryKey	IdEvento
Ref727	Inversion Entry	IdEvento

Storage

Growth Metrics

Current Row Count	0
Table Growth	Static
Growth Type	N/A
Growth Period	N/A
Maximum Rows	0

Defaults, Rules and Check Constraints

Column	Type	Name	Restriction

Foreign Keys

Parent Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype
Eventos	Identifying	One to Zero or One				IdEvento	NO

Child Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype

DDL Code

```
CREATE TABLE EventosND(
   IdEvento    BIGINT    NOT NULL,
   Actores     TEXT      NOT NULL,
   PRIMARY KEY (IdEvento),
   CONSTRAINT RefEventos27 FOREIGN KEY (IdEvento)
   REFERENCES Eventos(IdEvento)
)
;
```

IdEvento

Column Name	IdEvento	**Table Name**	EventosND
Attribute Name	IdEvento		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Table**	Eventos

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEvento	EventosND	BIGINT
ModeloFisico (MySQL)	IdEvento	EventosND	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave primario de la tabla Eventos. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Actores

Column Name	Actores	**Table Name**	EventosND
Attribute Name	Artista		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Artista	EventosND	TEXT
ModeloFisico (MySQL)	Actores	EventosND	TEXT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Note

Column Properties

Data Type	TEXT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	2048
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule

Declared Default
Bound Default
Reference Value

Partidos

Table Name	Partidos
Owner Name	
Table Type	INNODB
Physical Only	NO
Primary Keys	IdEvento,IdTorneo,IdEquipoLocal,IdEquipoVisitante
Definition	
Notes	

PreSQL

PostSQL

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Partidos	
ModeloFisico (MySQL)	Partidos	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Columns

Column Name	Domain	Datatype	Null	Definition

IdEvento	BIGINT	N	Clave primario de la tabla Eventos. Única.
IdTorneo	SMALLINT	N	Clave Primaria de la Tabla Torneos. Única.
IdEquipoLocal	BIGINT	N	Clave primaria de la tabla Equipos. Única.
IdEquipoVisitante	BIGINT	N	Clave primaria de la tabla Equipos. Única.
NroFecha	DATETIME	N	

Keys

Key Name	Key Type	Keys
PK9	PrimaryKey	IdEvento, IdTorneo, IdEquipoLocal, IdEquipoVisitante
Ref78	Inversion Entry	IdEvento
Ref625	Inversion Entry	IdTorneo, IdEquipoLocal
Ref626	Inversion Entry	IdTorneo, IdEquipoVisitante

Storage

Growth Metrics

Current Row Count	0
Table Growth	Static
Growth Type	N/A
Growth Period	N/A
Maximum Rows	0

Defaults, Rules and Check Constraints

Column	Type	Name	Restriction

Foreign Keys

Parent Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype
Eventos	Identifying	One To Zero or More				IdEvento	NO
Torneos	Non-Identifying	Zero or One to Zero or More				IdTorneo	NO
Equipos	Identifying	One To Zero or More				IdTorneo, IdEquipoLocal	NO
Equipos	Identifying	One To Zero or More				IdTorneo, IdEquipoVisitante	NO

Child Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype

DDL Code

```
CREATE TABLE Partidos(
   IdEvento            BIGINT      NOT NULL,
   IdTorneo            SMALLINT    NOT NULL,
   IdEquipoLocal       BIGINT      NOT NULL,
   IdEquipoVisitante   BIGINT      NOT NULL,
   NroFecha            DATETIME    NOT NULL,
   PRIMARY KEY (IdEvento, IdTorneo, IdEquipoLocal, IdEquipoVisitante),
   CONSTRAINT RefEventos8 FOREIGN KEY (IdEvento)
   REFERENCES Eventos(IdEvento),
   CONSTRAINT RefTorneos9 FOREIGN KEY (IdTorneo)
   REFERENCES Torneos(IdTorneo),
   CONSTRAINT RefEquipos25 FOREIGN KEY (IdTorneo, IdEquipoLocal)
   REFERENCES Equipos(IdEquipo, IdTorneo),
   CONSTRAINT RefEquipos26 FOREIGN KEY (IdTorneo, IdEquipoVisitante)
   REFERENCES Equipos(IdEquipo, IdTorneo)
)
;
```

IdEvento

Column Name	IdEvento	**Table Name**	Partidos
Attribute Name	IdEvento		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Table**	Eventos

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEvento	Partidos	BIGINT
ModeloFisico (MySQL)	IdEvento	Partidos	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primario de la tabla Eventos. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

IdTorneo

Column Name	IdTorneo	**Table Name**	Partidos
Attribute Name	IdTorneo		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdTorneo	Partidos	SMALLINT
ModeloFisico (MySQL)	IdTorneo	Partidos	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave Primaria de la Tabla Torneos. Única.

Note

Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

IdEquipoLocal

Column Name	IdEquipoLocal	**Table Name**	Partidos
Attribute Name	IdEquipo		
Logical Role Name	IdEquipoLocal		
Role Name	IdEquipoLocal		
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Table**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	IdEquipoLocal	Partidos	BIGINT
ModeloFisico (MySQL)	IdEquipoLocal	Partidos	BIGINT

User-Defined Mappings

Model	**Name**	**Base Entity**	**Datatype**	**Description**

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave primaria de la tabla Equipos. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

IdEquipoVisitante

Column Name	IdEquipoVisitante	**Table Name**	Partidos
Attribute Name	IdEquipo		
Logical Role Name	IdEquipoVisitante		

Role Name	IdEquipoVisitante		
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEquipoVisitante	Partidos	BIGINT
ModeloFisico (MySQL)	IdEquipoVisitante	Partidos	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Clave primaria de la tabla Equipos. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

NroFecha

Column Name	NroFecha	**Table Name**	Partidos
Attribute Name	NroFecha		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	NroFecha	Partidos	DATETIME
ModeloFisico (MySQL)	NroFecha	Partidos	DATETIME

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Note

Column Properties

Data Type	DATETIME	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule
Declared Default
Bound Default
Reference Value

Torneos

Table Name	Torneos
Owner Name	
Table Type	INNODB
Physical Only	NO
Primary Keys	IdTorneo
Definition	Tabla que almacena los torneos que se desarrollan en el estadio.
Notes	

PreSQL

PostSQL

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Torneos	
ModeloFisico (MySQL)	Torneos	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Columns

Column Name	Domain	Datatype	Null	Definition
IdTorneo		SMALLINT	N	Clave Primaria de la Tabla Torneos. Única.
Torneo		VARCHAR(60)	N	Nombre del torneo. Único.
EstadoTor		CHAR(1)	N	Estado del torneo: A: Activo - I: Inactivo

Keys

Key Name	Key Type	Keys
PK3	PrimaryKey	IdTorneo
UI_IdTorneo	Alternate Key	IdTorneo
UI_Torneo	Alternate Key	Torneo

Storage

Growth Metrics

Current Row Count	0

Table Growth	Static
Growth Type	N/A
Growth Period	N/A
Maximum Rows	0

Defaults, Rules and Check Constraints

Column	Type	Name	Restriction
EstadoTor	Default		'A'

Foreign Keys

Parent Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype

Child Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Partidos	Non-Identifying	One To Zero or More					NO
Equipos	Identifying	One To Zero or More					NO

DDL Code

```
CREATE TABLE Torneos(
   IdTorneo     SMALLINT       NOT NULL,
   Torneo       VARCHAR(60)    NOT NULL,
   EstadoTor    CHAR(1)        DEFAULT 'A' NOT NULL,
   PRIMARY KEY (IdTorneo),
   UNIQUE INDEX UI_IdTorneo(IdTorneo),
   UNIQUE INDEX UI_Torneo(Torneo)
)
;
```

IdTorneo

Column Name	IdTorneo	**Table Name**	Torneos
Attribute Name	IdTorneo		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdTorneo	Torneos	SMALLINT
ModeloFisico (MySQL)	IdTorneo	Torneos	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave Primaria de la Tabla Torneos. Única.

Note

Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Torneo

Column Name	Torneo	**Table Name**	Torneos
Attribute Name	Torneo		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Torneo	Torneos	VARCHAR
ModeloFisico (MySQL)	Torneo	Torneos	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Nombre del torneo. Único.

Note

Column Properties

Data Type	VARCHAR(60)	**Width**	60	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	61
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

EstadoTor

Column Name	EstadoTor	**Table Name**	Torneos
Attribute Name	EstadoTor		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	EstadoTor	Torneos	CHAR
ModeloFisico (MySQL)	EstadoTor	Torneos	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Estado del torneo: A: Activo - I: Inactivo

Note

Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule

Declared Default	'A'
Bound Default	
Reference Value	

Zonas

Table Name	Zonas
Owner Name	
Table Type	INNODB
Physical Only	NO
Primary Keys	IdZona
Definition	Tabla que almacena las zonas del estadio.
Notes	

PreSQL

PostSQL

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	Zonas	
ModeloFisico (MySQL)	Zonas	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Columns

Column Name	Domain	Datatype	Null	Definition
IdZona		SMALLINT	N	

Zona	VARCHAR(150)	N	Nombre de la zona del estadio.
TipoZona	CHAR(1)	N	Tipo de zona. C: Cupo - B:Butaca.
Capacidad	INT	N	Cantidad de la capacidad de la zona.
EstadoZon	CHAR(1)	N	Estado de la zona. A: activo - I: inactivo

Keys

Key Name	Key Type	Keys
PK12	PrimaryKey	IdZona
UI_IdZona	Alternate Key	IdZona

Storage

Growth Metrics

Current Row Count	0
Table Growth	Static
Growth Type	N/A
Growth Period	N/A
Maximum Rows	0

Defaults, Rules and Check Constraints

Column	Type	Name	Restriction
EstadoZon	Default		'A'

Foreign Keys

Parent Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype

Child Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Butacas	Identifying	One To Zero or More					NO
ZonasEvento	Identifying	One To Zero or More					NO

DDL Code

```
CREATE TABLE Zonas(
   IdZona       SMALLINT       NOT NULL,
   Zona         VARCHAR(150)   NOT NULL,
   TipoZona     CHAR(1)        NOT NULL,
   Capacidad    INT            NOT NULL,
   EstadoZon    CHAR(1)        DEFAULT 'A' NOT NULL,
   PRIMARY KEY (IdZona),
   UNIQUE INDEX UI_IdZona(IdZona)
)
;
```

IdZona

Column Name	IdZona	**Table Name**	Zonas
Attribute Name	IdZona		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdZona	Zonas	SMALLINT
ModeloFisico (MySQL)	IdZona	Zonas	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Note

Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Zona

Column Name	Zona	**Table Name**	Zonas
Attribute Name	Zona		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Zona	Zonas	VARCHAR
ModeloFisico (MySQL)	Zona	Zonas	VARCHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Nombre de la zona del estadio.

Note

Column Properties

Data Type	VARCHAR(150)	**Width**	150	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	151
Percent Null	0

Domain Restrictions

Check Constraint

Check Constraint	
Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

TipoZona

Column Name	TipoZona	**Table Name**	Zonas
Attribute Name	TipoZona		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	TipoZona	Zonas	CHAR
ModeloFisico (MySQL)	TipoZona	Zonas	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Tipo de zona. C: Cupo - B:Butaca.

Note

Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Capacidad

Column Name	Capacidad	**Table Name**	Zonas
Attribute Name	Capacidad		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Capacidad	Zonas	INTEGER
ModeloFisico (MySQL)	Capacidad	Zonas	INT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Cantidad de la capacidad de la zona.

Note

Column Properties

Data Type	INT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

EstadoZon

Column Name	EstadoZon	**Table Name**	Zonas
Attribute Name	EstadoZon		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	EstadoZon	Zonas	CHAR
ModeloFisico (MySQL)	EstadoZon	Zonas	CHAR

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Estado de la zona. A: activo - I: inactivo

Note

Column Properties

Data Type	CHAR(1)	**Width**	1	**Scale**
Nullable	NO			
Unsigned	NO			

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	'A'
Bound Default	
Reference Value	

ZonasEvento

Table Name	ZonasEvento
Owner Name	
Table Type	INNODB
Physical Only	NO
Primary Keys	IdEvento,IdZona
Definition	Tabla que almacena las zonas que tiene el estadio.
Notes	

PreSQL

PostSQL

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Data Movement Rules

Name	Type	Rule Text

Where Used - Model Usage

Model	Logical Entity Name	Denormalization Mappings
Logical	ZonasEvento	
ModeloFisico (MySQL)	ZonasEvento	

Where Used - Submodel Usage

Model	Submodel Usage
Logical	Main Model
ModeloFisico (MySQL)	Main Model

User-Defined Mappings

Model	Name	Description

Columns

Column Name	Domain	Datatype	Null	Definition
IdEvento		BIGINT	N	Clave primario de la tabla Eventos. Única.
IdZona		SMALLINT	N	
Precio		DECIMAL(10, 2)	N	Precio de la zona del estadio.
Capacidad		INT	N	Capacidad de cada zona.
Ocupacion		INT	N	Total de la ocupacion de la zona.

Keys

Key Name	Key Type	Keys
PK11	PrimaryKey	IdEvento, IdZona
Ref711	Inversion Entry	IdEvento
Ref1215	Inversion Entry	IdZona

Storage

Growth Metrics

Current Row Count	0
Table Growth	Static
Growth Type	N/A
Growth Period	N/A
Maximum Rows	0

Defaults, Rules and Check Constraints

Column	Type	Name	Restriction

Foreign Keys

Parent Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Supertype
Eventos	Identifying	One To Zero or More				IdEvento	NO
Zonas	Identifying	One To Zero or More				IdZona	NO

Child Relationships:

Table Name	Type	Cardinality	Constraint Name	Verb Phrase	Inverse Phrase	Foreign Keys	Is Subtype
Entradas	Identifying	One To Zero or More					NO

DDL Code

```
CREATE TABLE ZonasEvento(
   IdEvento     BIGINT          NOT NULL,
   IdZona       SMALLINT        NOT NULL,
   Precio       DECIMAL(10, 2)   NOT NULL,
   Capacidad    INT             NOT NULL,
   Ocupacion    INT             NOT NULL,
   PRIMARY KEY (IdEvento, IdZona),
   CONSTRAINT RefEventos11 FOREIGN KEY (IdEvento)
   REFERENCES Eventos(IdEvento),
   CONSTRAINT RefZonas15 FOREIGN KEY (IdZona)
   REFERENCES Zonas(IdZona)
)
;
```

IdEvento

Column Name	IdEvento	**Table Name**	ZonasEvento
Attribute Name	IdEvento		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Table**	Eventos

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdEvento	ZonasEvento	BIGINT
ModeloFisico (MySQL)	IdEvento	ZonasEvento	BIGINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Clave primario de la tabla Eventos. Única.

Note

Column Properties

Data Type	BIGINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint
Check Constraint Name
Bound Rule

Declared Default	
Bound Default	
Reference Value	

IdZona

Column Name	IdZona	**Table Name**	ZonasEvento
Attribute Name	IdZona		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	YES		
Foreign Key	YES	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	IdZona	ZonasEvento	SMALLINT
ModeloFisico (MySQL)	IdZona	ZonasEvento	SMALLINT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Note

Column Properties

Data Type	SMALLINT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Precio

Column Name	Precio	**Table Name**	ZonasEvento
Attribute Name	Precio		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Precio	ZonasEvento	DECIMAL

ModeloFisico (MySQL)	Precio	ZonasEvento	DECIMAL

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Precio de la zona del estadio.

Note

Column Properties

Data Type	DECIMAL(10, 2)	**Width**	10	**Scale**	2
Nullable	NO				
Unsigned	NO				

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Capacidad

Column Name	Capacidad	**Table Name**	ZonasEvento
Attribute Name	Capacidad		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	Current Value

Bound Attachments

Name	Current Value

Where Used

Model	Name	Base Entity	Datatype
Logical	Capacidad	ZonasEvento	INTEGER
ModeloFisico (MySQL)	Capacidad	ZonasEvento	INT

User-Defined Mappings

Model	Name	Base Entity	Datatype	Description

Direct Source Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation	Description

Direct Target Mappings

Columns	Transformation Logic	Transformation	Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation	Description

Definition

Capacidad de cada zona.

Note

Column Properties

Data Type	INT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Ocupacion

Column Name	Ocupacion	**Table Name**	ZonasEvento
Attribute Name	Ocupacion		
Logical Role Name			
Role Name			
Physical Only	NO		
Domain			
Primary Key	NO		
Foreign Key	NO	**Parent Table**	

Security Properties

Name	**Current Value**

Bound Attachments

Name	**Current Value**

Where Used

Model	**Name**	**Base Entity**	**Datatype**
Logical	Ocupacion	ZonasEvento	INTEGER
ModeloFisico (MySQL)	Ocupacion	ZonasEvento	INT

User-Defined Mappings

Model	**Name**	**Base Entity**	**Datatype**	**Description**

Direct Source Mappings

Columns	Transformation Logic	Transformation Description

Secondary Source Mappings

Columns	Transformation Logic	Transformation Description

Direct Target Mappings

Columns	Transformation Logic	Transformation Description

Secondary Target Mappings

Columns	Transformation Logic	Transformation Description

Definition

Total de la ocupacion de la zona.

Note

Column Properties

Data Type	INT	**Width**	**Scale**
Nullable	NO		
Unsigned	NO		

Growth Metrics

Average Width	--
Percent Null	0

Domain Restrictions

Check Constraint	
Check Constraint Name	
Bound Rule	
Declared Default	
Bound Default	
Reference Value	

Index Summary Report

Table Name	Index Name	Fulltext	Unique
Butacas	PK13	NO	YES

Butacas	UI_IdButaca	NO	YES
Butacas	UI_NroButaca	NO	YES
Butacas	Ref1214	NO	NO
Clientes	PK18	NO	YES
Clientes	UI_IdCliente	NO	YES
Clientes	UI_Email	NO	YES
Entradas	PK16	NO	YES
Entradas	UI_IdEntrada	NO	YES
Entradas	Ref1316	NO	NO
Entradas	Ref1117	NO	NO
Entradas	Ref1819	NO	NO
Equipos	PK6	NO	YES
Equipos	UI_IdEquipo	NO	YES
Equipos	Ref310	NO	NO
Eventos	PK7	NO	YES
Eventos	UI_IdEvento	NO	YES
EventosND	PK6_1	NO	YES
EventosND	Ref727	NO	NO
Partidos	PK9	NO	YES
Partidos	Ref78	NO	NO
Partidos	Ref625	NO	NO
Partidos	Ref626	NO	NO
Torneos	PK3	NO	YES
Torneos	UI_IdTorneo	NO	YES
Torneos	UI_Torneo	NO	YES
Zonas	PK12	NO	YES
Zonas	UI_IdZona	NO	YES
ZonasEvento	PK11	NO	YES
ZonasEvento	Ref711	NO	NO
ZonasEvento	Ref1215	NO	NO

Index Detail Reports

PK13

Index Name PK13
Table Name Butacas
Physical Only NO
Fulltext NO
Index Type PrimaryKey
Unique YES
Index Keys IdButaca,IdZona

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdButaca	
IdZona	

DDL Code

UI_IdButaca

Index Name	UI_IdButaca
Table Name	Butacas
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	YES
Index Keys	IdButaca

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdButaca	

DDL Code

```
CREATE UNIQUE INDEX UI_IdButaca ON Butacas(IdButaca)
;
```

UI_NroButaca

Index Name	UI_NroButaca
Table Name	Butacas
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	YES
Index Keys	NroButaca

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
NroButaca	

DDL Code

```
CREATE UNIQUE INDEX UI_NroButaca ON Butacas(NroButaca)
;
```

Ref1214

Index Name	Ref1214
Table Name	Butacas
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	NO
Index Keys	IdZona

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdZona	

DDL Code

```
CREATE INDEX Ref1214 ON Butacas(IdZona)
;
```

PK18

Index Name	PK18
Table Name	Clientes
Physical Only	NO
Fulltext	NO
Index Type	PrimaryKey
Unique	YES
Index Keys	IdCliente

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdCliente	

DDL Code

UI_IdCliente

Index Name	UI_IdCliente
Table Name	Clientes
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	YES
Index Keys	IdCliente

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdCliente	

DDL Code

```
CREATE UNIQUE INDEX UI_IdCliente ON Clientes(IdCliente)
;
```

UI_Email

Index Name	UI_Email
Table Name	Clientes
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	YES
Index Keys	Email

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
Email	

DDL Code

```
CREATE UNIQUE INDEX UI_Email ON Clientes(Email)
;
```

PK16

Index Name	PK16
Table Name	Entradas
Physical Only	NO
Fulltext	NO
Index Type	PrimaryKey
Unique	YES
Index Keys	IdEntrada,IdEvento,IdZona,IdCliente

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEntrada	
IdEvento	
IdZona	
IdCliente	

DDL Code

UI_IdEntrada

Index Name	UI_IdEntrada
Table Name	Entradas
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	YES
Index Keys	IdEntrada

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEntrada	

DDL Code

```
CREATE UNIQUE INDEX UI_IdEntrada ON Entradas(IdEntrada)
;
```

Ref1316

Index Name	Ref1316
Table Name	Entradas
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	NO
Index Keys	IdZona,IdButaca

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdZona	
IdButaca	

DDL Code

```
CREATE INDEX Ref1316 ON Entradas(IdZona, IdButaca)
;
```

Ref1117

Index Name	Ref1117
Table Name	Entradas
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	NO
Index Keys	IdEvento,IdZona

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEvento	
IdZona	

DDL Code

```
CREATE INDEX Ref1117 ON Entradas(IdEvento, IdZona)
;
```

Ref1819

Index Name	Ref1819
Table Name	Entradas
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	NO
Index Keys	IdCliente

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdCliente	

DDL Code

```
CREATE INDEX Ref1819 ON Entradas(IdCliente)
;
```

PK6

Index Name	PK6
Table Name	Equipos
Physical Only	NO
Fulltext	NO
Index Type	PrimaryKey
Unique	YES
Index Keys	IdEquipo,IdTorneo

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEquipo	

IdTorneo

DDL Code

UI_IdEquipo

Index Name	UI_IdEquipo
Table Name	Equipos
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	YES
Index Keys	IdEquipo

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEquipo	

DDL Code

```
CREATE UNIQUE INDEX UI_IdEquipo ON Equipos(IdEquipo)
;
```

Ref310

Index Name	Ref310
Table Name	Equipos
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	NO
Index Keys	IdTorneo

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdTorneo	

DDL Code

```
CREATE INDEX Ref310 ON Equipos(IdTorneo)
;
```

PK7

Index Name	PK7
Table Name	Eventos
Physical Only	NO
Fulltext	NO
Index Type	PrimaryKey
Unique	YES
Index Keys	IdEvento

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEvento	

DDL Code

UI_IdEvento

Index Name	UI_IdEvento
Table Name	Eventos
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	YES
Index Keys	IdEvento

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEvento	

DDL Code

```
CREATE UNIQUE INDEX UI_IdEvento ON Eventos(IdEvento)
;
```

PK6_1

Index Name	PK6_1
Table Name	EventosND
Physical Only	NO
Fulltext	NO
Index Type	PrimaryKey
Unique	YES
Index Keys	IdEvento

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEvento	

DDL Code

Ref727

Index Name	Ref727
Table Name	EventosND
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	NO
Index Keys	IdEvento

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEvento	

DDL Code

```
CREATE INDEX Ref727 ON EventosND(IdEvento)
;
```

PK9

Index Name	PK9
Table Name	Partidos
Physical Only	NO
Fulltext	NO
Index Type	PrimaryKey
Unique	YES
Index Keys	IdEvento,IdTorneo,IdEquipoLocal,IdEquipoVisitante

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEvento	
IdTorneo	
IdEquipoLocal	
IdEquipoVisitante	

DDL Code

Ref78

Index Name	Ref78
Table Name	Partidos
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	NO
Index Keys	IdEvento

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEvento	

DDL Code

```
CREATE INDEX Ref78 ON Partidos(IdEvento)
;
```

Ref625

Index Name	Ref625
Table Name	Partidos
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	NO
Index Keys	IdTorneo,IdEquipoLocal

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdTorneo	
IdEquipoLocal	

DDL Code

```
CREATE INDEX Ref625 ON Partidos(IdTorneo, IdEquipoLocal)
;
```

Ref626

Index Name	Ref626
Table Name	Partidos
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	NO
Index Keys	IdTorneo,IdEquipoVisitante

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdTorneo	
IdEquipoVisitante	

DDL Code

```
CREATE INDEX Ref626 ON Partidos(IdTorneo, IdEquipoVisitante)
;
```

PK3

Index Name	PK3
Table Name	Torneos
Physical Only	NO
Fulltext	NO
Index Type	PrimaryKey
Unique	YES
Index Keys	IdTorneo

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdTorneo	

DDL Code

UI_IdTorneo

Index Name	UI_IdTorneo
Table Name	Torneos
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	YES
Index Keys	IdTorneo

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdTorneo	

DDL Code

```
CREATE UNIQUE INDEX UI_IdTorneo ON Torneos(IdTorneo)
;
```

UI_Torneo

Index Name	UI_Torneo
Table Name	Torneos
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	YES
Index Keys	Torneo

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
Torneo	

DDL Code

```
CREATE UNIQUE INDEX UI_Torneo ON Torneos(Torneo)
;
```

PK12

Index Name	PK12
Table Name	Zonas
Physical Only	NO
Fulltext	NO
Index Type	PrimaryKey
Unique	YES
Index Keys	IdZona

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdZona	

DDL Code

UI_IdZona

Index Name	UI_IdZona
Table Name	Zonas
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	YES
Index Keys	IdZona

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdZona	

DDL Code

```
CREATE UNIQUE INDEX UI_IdZona ON Zonas(IdZona)
;
```

PK11

Index Name	PK11
Table Name	ZonasEvento
Physical Only	NO
Fulltext	NO
Index Type	PrimaryKey
Unique	YES
Index Keys	IdEvento,IdZona

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEvento	
IdZona	

DDL Code

Ref711

Index Name	Ref711
Table Name	ZonasEvento
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	NO
Index Keys	IdEvento

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdEvento	

DDL Code

```
CREATE INDEX Ref711 ON ZonasEvento(IdEvento)
;
```

Ref1215

Index Name	Ref1215
Table Name	ZonasEvento
Physical Only	NO
Fulltext	NO
Index Type	Index
Unique	NO
Index Keys	IdZona

Bound Attachments

Name	Current Value

Index Keys

Index Key	Sort Order
IdZona	

DDL Code

```
CREATE INDEX Ref1215 ON ZonasEvento(IdZona)
;
```

Foreign Key Summary Report

Parent Table	Child Table	Type	No. of Keys
Eventos	Partidos	Identifying	1
Torneos	Partidos	Non-Identifying	1
Torneos	Equipos	Identifying	1
Eventos	ZonasEvento	Identifying	1
Zonas	Butacas	Identifying	1
Zonas	ZonasEvento	Identifying	1
Butacas	Entradas	Non-Identifying	2
ZonasEvento	Entradas	Identifying	2
Clientes	Entradas	Identifying	1
Equipos	Partidos	Identifying	2
Equipos	Partidos	Identifying	2
Eventos	EventosND	Identifying	1

Foreign Key Detail Reports

Foreign Key: Eventos to Partidos

Name	
Name	
Type	Identifying
Do Not Generate	False
Physical Only	NO
Parent Table	Eventos
Child Table	Partidos
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Foreign Key Description

Verb Sentence	
Inverse Verb	
Sentence	
Definition	
Note	

Keys

Parent Key	Child Key
IdEvento	IdEvento

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Foreign Key: Torneos to Partidos

Name	
Name	
Type	Non-Identifying
Do Not Generate	False
Physical Only	NO
Parent Table	Torneos
Child Table	Partidos
Cardinality	Zero or One to Zero or More
Existence	Optional
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Foreign Key Description

Verb Sentence	
Inverse Verb	
Sentence	
Definition	
Note	

Keys

Parent Key	Child Key
IdTorneo	IdTorneo

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Foreign Key: Torneos to Equipos

Name	
Name	
Type	Identifying
Do Not Generate	False
Physical Only	NO
Parent Table	Torneos
Child Table	Equipos
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Foreign Key Description

Verb Sentence	
Inverse Verb	
Sentence	
Definition	
Note	

Keys

Parent Key	Child Key
IdTorneo	IdTorneo

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Foreign Key: Eventos to ZonasEvento

Name	
Name	
Type	Identifying
Do Not Generate	False
Physical Only	NO
Parent Table	Eventos
Child Table	ZonasEvento

Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Foreign Key Description

Verb Sentence	
Inverse Verb	
Sentence	
Definition	
Note	

Keys

Parent Key	Child Key
IdEvento	IdEvento

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Foreign Key: Zonas to Butacas

Name	
Name	
Type	Identifying
Do Not Generate	False
Physical Only	NO
Parent Table	Zonas
Child Table	Butacas
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Foreign Key Description

Verb Sentence	
Inverse Verb	
Sentence	
Definition	

Note

Keys

Parent Key	Child Key
IdZona	IdZona

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Foreign Key: Zonas to ZonasEvento

Name	
Name	
Type	Identifying
Do Not Generate	False
Physical Only	NO
Parent Table	Zonas
Child Table	ZonasEvento
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Foreign Key Description

Verb Sentence	
Inverse Verb	
Sentence	
Definition	
Note	

Keys

Parent Key	Child Key
IdZona	IdZona

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None

Child Delete	None

Foreign Key: Butacas to Entradas

Name	
Name	
Type	Non-Identifying
Do Not Generate	False
Physical Only	NO
Parent Table	Butacas
Child Table	Entradas
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Foreign Key Description

Verb Sentence	
Inverse Verb	
Sentence	
Definition	
Note	

Keys

Parent Key	Child Key
IdButaca	IdButaca
IdZona	IdZona

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Foreign Key: ZonasEvento to Entradas

Name	
Name	
Type	Identifying
Do Not Generate	False
Physical Only	NO

Parent Table	ZonasEvento
Child Table	Entradas
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Foreign Key Description

Verb Sentence	
Inverse Verb	
Sentence	
Definition	
Note	

Keys

Parent Key	Child Key
IdEvento	IdEvento
IdZona	IdZona

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Foreign Key: Clientes to Entradas

Name	
Name	
Type	Identifying
Do Not Generate	False
Physical Only	NO
Parent Table	Clientes
Child Table	Entradas
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Foreign Key Description

Verb Sentence	

Inverse Verb
Sentence
Definition
Note

Keys

Parent Key	Child Key
IdCliente	IdCliente

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Foreign Key: Equipos to Partidos

Name	
Name	
Type	Identifying
Do Not Generate	False
Physical Only	NO
Parent Table	Equipos
Child Table	Partidos
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Foreign Key Description

Verb Sentence
Inverse Verb
Sentence
Definition
Note

Keys

Parent Key	Child Key
IdEquipo	IdEquipoLocal
IdTorneo	IdTorneo

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None

Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Foreign Key: Equipos to Partidos

Name	
Name	
Type	Identifying
Do Not Generate	False
Physical Only	NO
Parent Table	Equipos
Child Table	Partidos
Cardinality	One To Zero or More
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Foreign Key Description

Verb Sentence	
Inverse Verb	
Sentence	
Definition	
Note	

Keys

Parent Key	Child Key
IdEquipo	IdEquipoVisitante
IdTorneo	IdTorneo

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Foreign Key: Eventos to EventosND

Name

Name	
Type	Identifying
Do Not Generate	False
Physical Only	NO
Parent Table	Eventos
Child Table	EventosND
Cardinality	One to Zero or One
Existence	Mandatory
Propagated Key	Primary Key

Bound Attachments

Name	Current Value

Foreign Key Description

Verb Sentence	
Inverse Verb	
Sentence	
Definition	
Note	

Keys

Parent Key	Child Key
IdEvento	IdEvento

Trigger Templates

Trigger Event	Trigger Action
Parent Insert	None
Parent Update	None
Parent Delete	None
Child Insert	None
Child Update	None
Child Delete	None

Data Flow Summary Report

Name	Transformations	Components

MODELOFISICO_DD

User Datatype Summary Report

User Datatype Name	Datatype	Default Binding	Rule
JSON	TEXT		

User Datatype Detail Reports

JSON

User Datatype	JSON		
Base Datatype	TEXT	**Width**	**Scale**
Nullable	NO		

Bound Attachments

Name	Current Value

Domain Restrictions

Check Constraint
Bound Rule
Declared Default
Bound Default

User Datatype Usage

Object Name	Column Name	Object Type
EventosND	Actores	Table
EventosND	Actores	Table