conjuntos_reservas Data Dictionay

2024-09-03

Alphabetic Index

BOOKING

Column name	DataType	P.K	NN	UQ	BIN	UN	ZF	AI	Default	Comment
booking_date	DATE		✓							
cod_booking	INT	✓	✓					✓		
cod_user	INT		✓							
cod_place	INT		✓							
booking_status	ENUM('approved', 'pending', 'rejected')		✓							

HOUSE

Column name	DataType	P.K	NN	UQ	BIN	UN	ZF	AI	Default	Comment
cod_house	INT	✓	✓					✓		
house_name	VARCHAR(45)		✓							

PLACES

Column name	DataType	P.K	NN	UQ	BIN	UN	ZF	AI	Default	Comment
cod_place	INT	✓	✓					✓		
place_name	VARCHAR(45)		✓							

ROLES

Column name	DataType	P.K	NN	UQ	BIN	UN	ZF	AI	Default	Comment
cod_rol	INT	✓	✓					✓		

Column name	DataType	P.K	NN	UQ	BIN	UN	ZF	AI	Default	Comment
rol_name	VARCHAR(20)		✓							

USERS

Column name	DataType	P.K	NN	UQ	BIN	UN	ZF	AI	Default	Comment
cod_rol	INT		✓							
cod_user	INT	✓	✓					✓		
cod_house	INT		✓							
user_name	VARCHAR(45)		✓							
user_lastname	VARCHAR(45)		✓							
user_birthday	DATE		✓							
user_id	VARCHAR(45)		✓							
user_email	VARCHAR(45)		✓							
user_pass	VARCHAR(45)		✓							
user_phone	VARCHAR(80)		✓							
user_state	TINYINT		✓							

booking

Column name	DataType	P.K	NN	UQ	BIN	UN	ZF	AI	Default	Comment
booking_date	DATE	✓	✓							
cod_booking	INT(11)	✓	✓							
cod_user	INT(11)		✓							

house

Column name	DataType	P.K	NN	UQ	BIN	UN	ZF	AI	Default	Comment
cod_house	INT(11)									

places

Column name	DataType	P.K	NN	UQ	BIN	UN	ZF	AI	Default	Comment
cod_place	INT(11)	✓	✓							
cod_category	INT(11)		✓							
place_name	VARCHAR(45)		✓							

roles

Column name	DataType	P.K	NN	UQ	BIN	UN	ZF	AI	Default	Comment
cod_rol	INT(11)	✓	✓							

rol_name	VARCHAR(20)		✓							

users

Column name	DataType	P.K	NN	UQ	BIN	UN	ZF	AI	Default	Comment
cod_rol	INT(11)		✓							
cod_user	INT(11)	✓	✓							
cod_house	INT(11)		✓							
user_name	VARCHAR(45)		✓							
user_lastname	VARCHAR(45)		✓							
user_birthday	DATE		✓							
user_id	INT(11)		✓							
user_email	VARCHAR(45)		✓							
user_pass	VARCHAR(45)		✓							
user_phone	VARCHAR(80)		✓							
user_state	TINYINT(4)		✓							