Taravel

Database model documentation



Table of contents

1.	Model details	3
2.	Tables	4
	1.1. Table guest	4
	1.2. Table order	4
	1.3. Table payment	4
	1.4. Table payment_form	4
	1.5. Table address	5
	1.6. Table user	5
	1.7. Table trip	5
	1.8. Table location	6
	1.9. Table country	6
3.	References	7
	2.1. Reference payment_payment_form	7
	2.2. Reference guest_order	7
	2.3. Reference location_country	7
	2.4. Reference trip_location	7
	2.5. Reference order_trip	7
	2.6. Reference payment_order	7
	2.7. Reference order_address	7
	2.8. Reference user_address	
	2.9. Reference user_payment	8



1. Model details

Model name:

Taravel

Version:

2.3

Database engine:

oracle

Description:



2. Tables

2.1. Table guest

2.1.1. Columns

Column name	Туре	Properties	Description
id	integer		
first_name	varchar2(100)		
second_name	varchar2(100)		
order_id	integer		

2.2. Table order

2.2.1. Columns

Column name	Туре	Properties	Description
id	integer		
date	date		
created	date		
note	varchar2(255)		
unit_price	integer		
trip_id	integer		
address_id	integer		

2.3. Table payment

2.3.1. Columns

Column name	Туре	Properties	Description
id	integer		
payment_form_id	integer		
order_id	integer		

2.4. Table payment_form

2.4.1. Columns

Column name	Туре	Properties	Description
id	integer		



name	varchar2(100)	
active	smallint	

2.5. Table address

2.5.1. Columns

Column name	Туре	Properties	Description
id	integer		
city	varchar2(250)		
name	varchar2(250)		
postcode	varchar2(6)		
street	varchar2(250)		
street_number	varchar2(10)		
taxpayer_id	varchar2(15)		

2.6. Table user

2.6.1. Columns

Column name	Туре	Properties	Description
id	integer		
username	varchar2(25)		
password	varchar2(64)		
email	varchar2(100)		
address_id	integer		
payment_id	integer		

2.7. Table trip

2.7.1. Columns

Column name	Туре	Properties	Description
id	integer		
base_price	integer		
description	varchar2(1000)		
main_image	varchar2(100)		
name	varchar2(100)		



space	integer	
location_id	integer	
created_on	date	
modified_on	date	
active	smallint	

2.8. Table location

2.8.1. Columns

Column name	Туре	Properties	Description
id	integer		
name	varchar2(100)		
country_id	integer		

2.8.2. Indexes

Index name	Columns	Description
location_idx_1	name (ASC)	

2.9. Table country

2.9.1. Columns

Column name	Туре	Properties	Description
id	integer		
continent	integer		
name	varchar2(100)		

2.9.2. Indexes

Index name	Columns	Description
country_idx_1	name (ASC)	



3. References

3.1. Reference payment_payment_form

payment_form	0*	payment
id	<->	payment_form_id

3.2. Reference guest_order

order	0*	guest
id	<->	order_id

3.3. Reference location_country

country	0*	location
id	<->	country_id

3.4. Reference trip_location

location	0*	trip
id	<->	location_id

3.5. Reference order_trip

trip	0*	order
id	<->	trip_id

3.6. Reference payment_order

order	0*	payment
id	<->	order_id

3.7. Reference order_address

address	0*	order
id	<->	address_id

3.8. Reference user_address



address	0*	user
id	<->	address_id

3.9. Reference user_payment

payment	0*	user
id	<->	payment_id

