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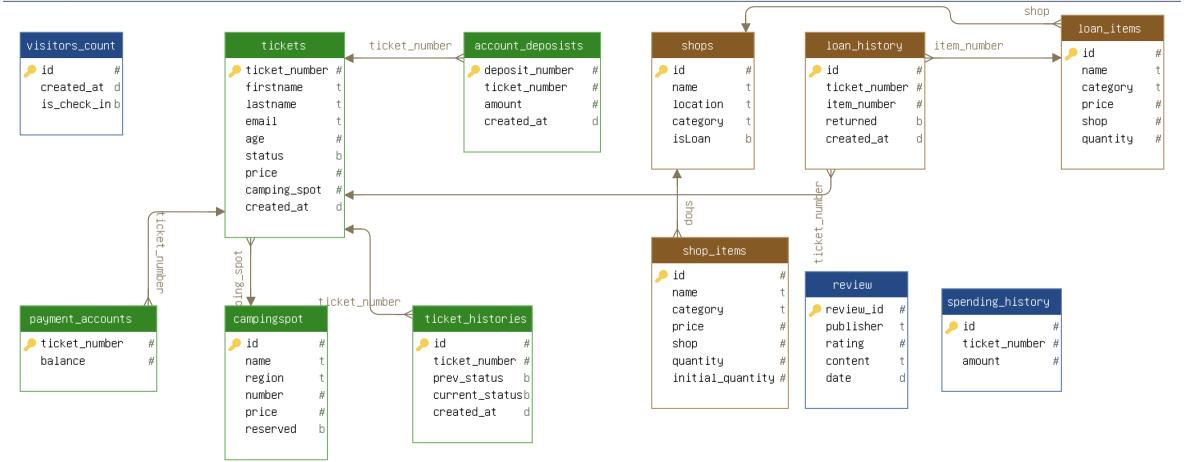


Table	account_deposists		
*Pk	deposit_number	integer	
	ticket_number	integer	
	amount	float8	
	created_at	timestamp	
Index	es		
Pk	account_deposists_pkey	deposit_number	
Forei	gn Keys		
	account_deposists_ticket_number_f (ticket_number)	key (ticket_number) ref tickets	

Table	campingspot		
∗PK	id	integer	
*	name	varchar(100)	
*	region	varchar(1)	
*	number	integer	
*	price	float8	
*	reserved	bool	
Index	es		
Pk	campingspot_pkey	id	

Table	loan_history		
*PK	id	integer	
*	ticket_number	integer	
*	item_number	integer	
	returned	bool	
	created_at	timestamp	
Index	es		
Pk	loan_history_pkey	id	
Forei	gn Keys		
	<pre>loan_history_item_number_fkey (i)</pre>	tem_number) ref loan_items (id	
	loan_history_ticket_number_fkey (ticket_number)	ticket_number) ref tickets (

Table	loan_items		
∗Pk	id	integer	
*	name	varchar(100)	
*	category	varchar(20)	
*	price	float8	

Table	loan_items		
*	shop	integer	
*	quantity	integer	
Index	es		
Pk	loan_items_pkey	id	
Forei	gn Keys		
	loan_items_shop_fkey (shop) ref	shops (id)	

Table	payment_accounts	
∗Pk	ticket_number	integer
	balance	float8
Index	es	
Pk	payment_accounts_pkey	ticket_number
Forei	gn Keys	
	payment_accounts_ticket_number_fk (ticket_number)	ey (ticket_number) ref tickets

Table	review		
*PK	review_id	integer	
*	publisher	varchar	
*	rating	integer	
*	content	varchar	
*	date	timestamp	
Index	es		
Pk	review_pkey	review_id	

Table	shop_items		
*PK	id	integer	
*	name	varchar(100)	
*	category	varchar(20)	
*	price	float8	
*	shop	integer	
*	quantity	integer	
*	initial_quantity	integer	
Index	es		
Pk	shop_items_pkey	id	
Forei	gn Keys		
	shop_items_shop_fkey (shop) ref	shops (id)	

Table	shops		
*Pk	id	integer	
*	name	varchar(100)	
*	location	varchar(100)	
*	category	varchar(20)	
*	isLoan	bool	
Index	es		
Pk	shops_pkey	id	

Table	spending_history		
∗Pk	id	integer	
*	ticket_number	integer	
	amount	float8	
Index	es		
Pk	spending_history_pkey	id	

Table	ticket_histories		
*PK	id	integer	
	ticket_number	integer	
*	prev_status	bool	
*	current_status	boo1	
	created_at	timestamp	
Index	es		
Pk	ticket_histories_pkey	id	
Forei	gn Keys		
	ticket_histories_ticket_number_fk (ticket_number)	ey (ticket_number) ref tickets	

Table tickets					
*PK	ticket_number	integer			
*	firstname	varchar(30)			
*	lastname	varchar(30)			
*	email	varchar(30)			
*	age	integer			
*	status	bool			
*	price	real			
	camping_spot	integer			
	created_at	timestamp			
Indexes					
Pk	tickets_pkey	ticket_number			

	Table tickets			
ı	Foreign Keys			
		tickets_camping_spot_fkey (camping_spot) ref campingspot (id)		

Table visitors_count					
*Pk	id	integer			
	created_at	timestamp			
*	is_check_in	bool			
Indexes					
Pk	visitors_count_pkey	id			