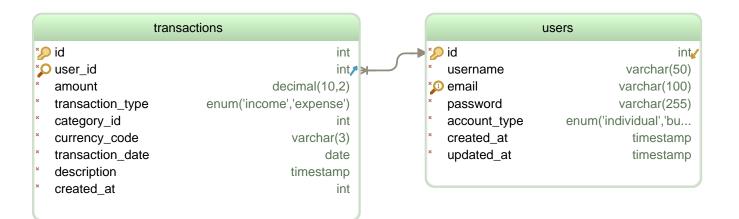
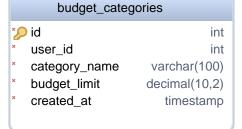
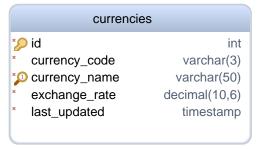
## FinGuardTables

#### 16-10-2024 © DbSchema

ayouts	
. Sample Layout with Tools	1
ables	
n_guard.budget_categories [ 1 ]	2
n_guard.currencies [ 1 ]	2
n_guard.goals [ 1 ]	2
n_guard.password_resets [ 1 ]	2
n_guard.transactions [ 1 ]	2
n_guard.users [ 1 ]	3











# Sample Layout with Tools

Table budget_categories		
* Pk	id	int
*	user_id	int
*	category_name	varchar(100)
*	budget_limit	decimal(10,2)
*	created_at	timestamp
Indexes		
Pk	pk_budget_categories	id

Table currencies		
* Pk	id	int
*	currency_code	varchar(3)
* Unq	currency_name	varchar(50)
*	exchange_rate	decimal(10,6)
*	last_updated	timestamp
Indexes		
Pk	pk_currencies	id
Unq	currency_name	currency_name

Table goals		
* Pk	id	int
*	user_id	int
*	goal_name	varchar(100)
*	target_amount	decimal(10,2)
*	current_amount	decimal(10,2)
*	target_date	date
*	created_at	timestamp
Indexes		
Pk	pk_goals	id

Table password_resets		
* Pk	id	int
*	email	varchar(255)
*	token	varchar(255)
*	expires_at	datetime
Indexes		
Pk	pk_password_resets	id

Table transactions		
* Pk	id	int
* ldx	user_id	int
*	amount	decimal(10,2)
*	transaction_type	enum('income','expense')
*	category_id	int
*	currency_code	varchar(3)
*	transaction_date	date
*	description	timestamp
*	created_at	int
Indexes		
Pk	pk_transactions	id
	user	user_id

### Table transactions

### Foreign Keys

user ( user\_id ) ref users ( id )

Table	Table users		
* Pk	id	int	
*	username	varchar(50)	
* Unq	email	varchar(100)	
*	password	varchar(255)	
*	account_type	enum('individual', 'business')	
*	created_at	timestamp	
*	updated_at	timestamp	
Indexes			
Pk	pk_users	id	
Unq	email	email	