accounts

column	type	
id 🔗	int	
name	varchar	NN
email	varchar(255)	NN
email_verified_at	timestampz	
api_key	varchar	
api_secret	varchar	
password	varchar	NN
api_key_generated_at	timestampz	
created_at	timestampz	
updated_at	timestampz	

users

column	type	
id 🔗	int	
account_id	int	NN
customer_id	varchar	NN
name	varchar(255)	
role	user_role	E
preferences	json	
password	varchar	
balance	float	
exposure	float	
created_at	timestampz	
updated_at	timestampz	

auth_tokens

column	type	
token 🔗	varchar	NN
account_id	int	
user_id	int	
type	auth_tokens_type	E
meta	json	
expires_at	timestampz	
created_at	timestampz	

wagers

column	type	
id 🔗	int	
reference	varchar	NN
account_id	int	NN
outcome	bet_outcome	E
created_at	timestampz	
updated_at	timestampz	

bets

column	type	
id 🔗	int	
account_id	int	NN
accepting_user_id	int	
requesting_user_id	int	
wager_id	int	
offer_status	bet_offer_status	E NN
requesting_odd	float	NN
requesting_amount	float	NN
accepting_amount	float	
accepting_odd	float	
potential_win	float	NN
meta	json	
created_at	timestampz	
updated_at	timestampz	

bet_trails

column	type	
id 🔗	int	
bet_id	int	NN
account_id	int	NN
wager_id	int	NN
offer_status	bet_offer_status	E NN
description	varchar	
meta	json	
outcome	bet_outcome	E
requesting_odd	float	
requesting_amount	float	
accepting_amount	float	
accepting_odd	float	
created_at	timestampz	

transactions

column	type	
id 🔗	int	
account_id	int	NN
bet_trail_id	int	
reference	varchar	
amount	float	
description	varchar	
user_id	int	NN
transaction_type	transaction_type	E NN
transaction_source	transaction_source	E NN
created_at	timestampz	

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accounts

id 🔑	int
name	varchar NN
email	varchar(255) NN
email_verified_at	timestampz
api_key	varchar
api_secret	varchar
password	varchar NN
api_key_generated_at	timestampz
created_at	timestampz
updated_at	timestampz

users

id 🔑	int
account_id	int NN
customer_id	varchar NN
name	varchar(255)
role	user_role E
preferences	json
password	varchar
balance	float
exposure	float
created_at	timestampz
updated_at	timestampz

auth_tokens

token 🔑	varchar NN
account_id	int
user_id	int
type	auth_tokens_type E
meta	json
expires_at	timestampz
created_at	timestampz

wagers

id 🔑	int
reference	varchar NN
account_id	int NN
outcome	bet_outcome E
created_at	timestampz
updated_at	timestampz

bets

id 🔑	int
account_id	int NN
accepting_user_id	int
requesting_user_id	int
wager_id	int
offer_status	bet_offer_status E NN
requesting_odd	float NN
requesting_amount	float NN
accepting_amount	float
accepting_odd	float
potential_win	float NN
meta	json
created_at	timestampz
updated_at	timestampz

bet_trails

id 🔑	int
bet_id	int NN
account_id	int NN
wager_id	int NN
offer_status	bet_offer_status E NN
description	varchar
meta	json
outcome	bet_outcome E
requesting_odd	float
requesting_amount	float
accepting_amount	float
accepting_odd	float
created_at	timestampz

transactions

id 🔑	int
account_id	int NN
bet_trail_id	int
reference	varchar
amount	float
description	varchar
user_id	int NN
transaction_type	transaction_type E NN
transaction_source	transaction_source E NN
created_at	timestampz

```
Enum user_role {
    user
    admin
}


Enum auth_tokens_type {
    email
    phone_number
    password
}


Enum bet_outcome {
    undecided
    win
    loss
    push
    half-win
    half-loss
    void
    no_action
}


Enum bet_offer_status {
    requesting
    accepting
    accepted
    expired
}
```

```
Enum transaction_type {
    credit
    debit
    no-action
}


Enum transaction_source {
    funding
    bet
    withdrawal
}
```