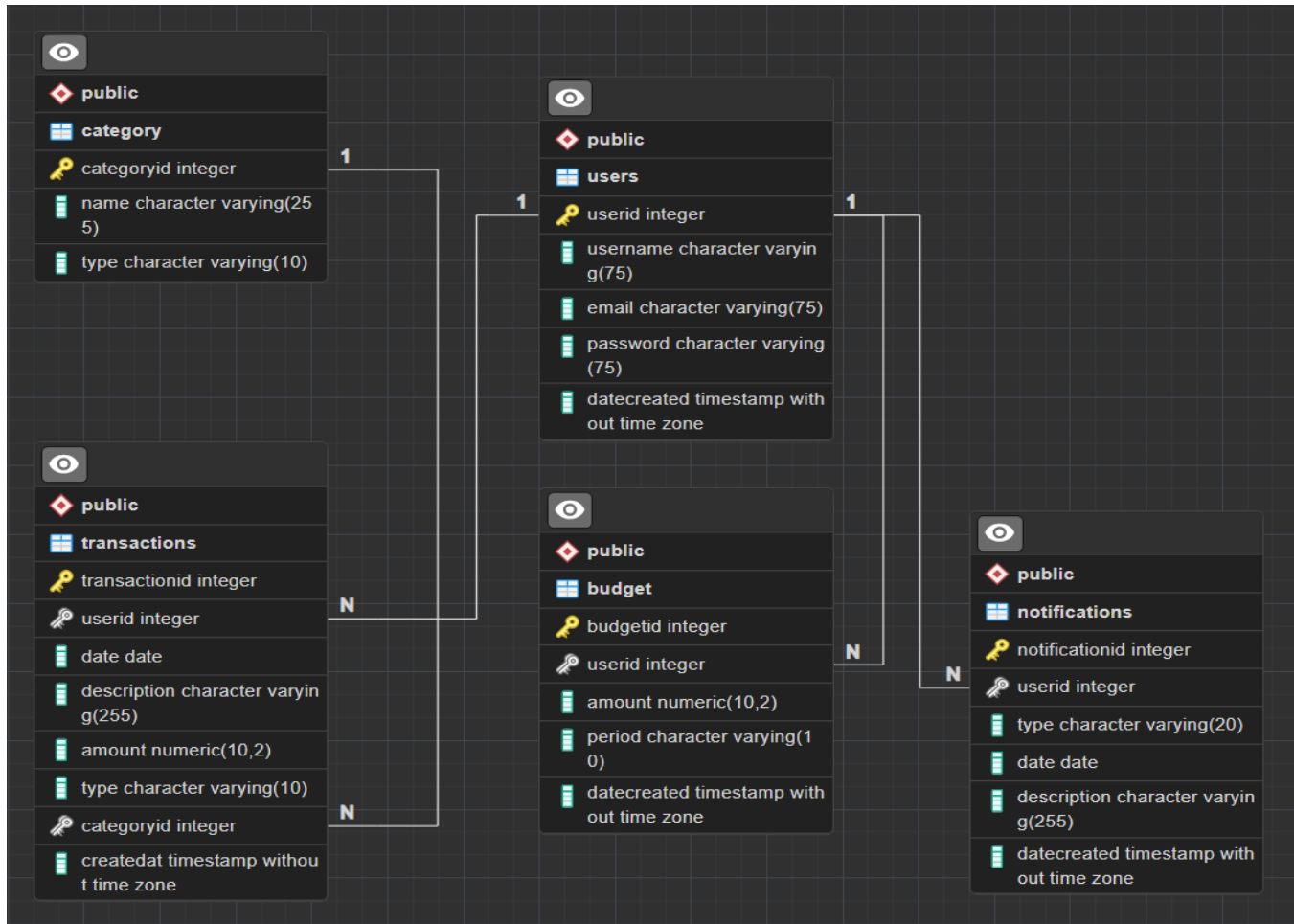


## DATABASE SCHEMA



- The **Users Table** has a one-to-many relationship with the **Transactions Table**, where one user can have multiple transactions, each associated with a unique user.
- The **Users Table** also has a one-to-many relationship with the **Budgets Table**, allowing a user to have multiple budgets, each associated with specific categories.
- The **Users Table** has a one-to-many relationship with the **Notifications Table**, meaning a user can receive multiple notifications, each tied to that user.
- The **Transactions Table** has a many-to-one relationship with the **Users Table**, signifying that each transaction belongs to a single user.
- The **Budgets Table** has a many-to-one relationship with both the **Users Table** (indicating that each budget belongs to one user) and the **Category Table** (implying that each budget is associated with a specific category).
- The **Notifications Table** has a many-to-one relationship with the **Users Table**, indicating that each notification is linked to a single user.
- The **Category Table** has a one-to-many relationship with the **Budgets Table**, signifying that one category can be associated with multiple budgets.