User

🔑	uid	integer	✏️ ↕
	uname	string	✏️ ↕
	lockid	integer	✏️ ↕
	lockcode	integer	✏️ ↕

📇 Add field

Friend

🔑	fid	integer	✏️ ↕
	fname	string	✏️ ↕
	access	boolean	✏️ ↕
	time	integer	✏️ ↕
	tempcode	integer	✏️ ↕
	uid	integer	✏️ ↕

📇 Add field

Database Schema

- Each user has their name and lock ID stored upon registration, along with a unique lockcode used for authentication.
- Lock IDs are pre-assigned to each device. The user will receive it after downloading their lock.
- Tempcodes are generated when temporary access is granted to a friend, and cleared afterwards. They are checked against the lockcode whenever the lock is opened.
- "Time" will be stored as an integer counter, then converted to a standard time format for display.
- "Access" determines whether each friend currently has access to the designated user's lock.