Database.

=> Tabels:-I. Users: Tabel-name = login. * Requirements: -- name - Password - email => unique. - username => Perimary Key => unique. - country - dob - mabile a unique. name Password email username country hander mobile dol gri 2. Lust. 3. Found. Tabel - name = found. Tabel-name = lust. * * Requirements: - id >> Perimany Key. Same as wst. - category - brand - discription p. Key. - user_username. => Forceign Key. category brand discription user username

4. New. tabel-namo = NEW * Requirements - id => Pecimaly Key. Tavel-name. - name 1 => Foreign Key (login) name 2 => Foreign Key (login) item => i-coreign Key (found) owner => Foreign Key (login). 10K) (Lux Foreign Key Prinary TI Key id name 1 name 2 item owner mos)

