

```
const tableName = "users";  
  
export function up(knex) {  
  return knex.schema.createTable(tableName, function (table) {  
    table.increments("id").primary();  
    table.integer("user_stats_id").nullable();  
    table.foreign("user_stats_id").references("id").inTable("user_stats");  
    table.string("birthdate").nullable();  
    table.string("username").nullable();  
    table.string("name").nullable();  
    table.string("lastName").nullable();  
    table.string("email").nullable();  
    table.string("password").nullable();  
    table.boolean("is_guest").nullable().defaultTo(false);  
    table.timestamp("created_at").defaultTo(knex.fn.now());  
  });  
}
```

```
const tableName = "user_stats";  
  
export function up(knex) {  
  return knex.schema.createTable(tableName, function (table) {  
    table.increments("id").primary();  
    table.integer("xp").nullable().defaultTo(0);  
    table.string("level").nullable().defaultTo(1);  
    table.string("rank").nullable().defaultTo("recruit");  
    table.string("rank_image").nullable().defaultTo("recruit.png");  
    table.string("avatar").nullable().defaultTo("avatar-1.png");  
    table.integer("speedrun").nullable().defaultTo(0);  
    table.integer("wins").nullable().defaultTo(0);  
    table.integer("losses").nullable().defaultTo(0);  
  });  
}
```

Hier hebben we uiteindelijk niks meegedaan dus wordt deze direct gedropped

```
const tableName = "badges";

export function up(knex) {
  return knex.schema.createTable(tableName, function (table) {
    table.increments("id").primary();
    table.string("name").nullable();
    table.string("image").nullable();
    table.string("description").nullable();
    table.integer("user_stats_id").unsigned().nullable();
  });
}
```

```
const tableName = "badges";

export function up(knex) {
  return knex.schema.dropTable(tableName);
}
```