

Ajuste de la tabla task_categories:

asaptemporary_atenas_pro_db.task_categories: 15 rows total (exact)

#	id	name	created_at	updated_at	deleted_at
1	1	Administrative	2025-06-23 03:55:18	2025-06-23 03:55:18	(NULL)
2	2	Invoice	2025-07-02 07:02:37	2025-07-02 07:02:37	(NULL)
3	3	Customer Service	2025-07-02 07:02:55	2025-07-02 07:02:55	(NULL)
4	4	Accounting	2025-07-02 07:03:52	2025-07-02 07:03:52	(NULL)
5	5	Payroll	2025-07-02 07:04:02	2025-07-02 07:04:02	(NULL)
6	6	English Course	2025-07-17 05:56:04	2025-07-17 05:56:04	(NULL)
7	7	Human Resources	2025-07-21 09:14:36	2025-07-21 09:14:36	(NULL)
8	8	Test	2025-08-07 04:13:32	2025-08-07 04:13:32	(NULL)
9	9	MARKETING	2025-08-11 02:53:30	2025-08-11 02:53:30	(NULL)
10	12	Departamento de IT	2025-08-21 08:11:23	2025-08-21 08:11:23	(NULL)
11	13	English	2025-08-21 08:38:21	2025-08-21 08:38:21	(NULL)
12	14	Auditorias	2025-08-25 04:20:36	2025-08-25 04:20:36	(NULL)
13	15	Sales	2025-09-11 05:45:04	2025-09-11 05:45:04	(NULL)
14	16	Customer Services	2025-09-19 15:56:08	2025-09-19 15:56:08	(NULL)
15	17	Audits	2025-09-20 14:49:27	2025-09-20 14:49:27	(NULL)

Por medio de migración:

```
use Illuminate\Support\Facades\DB;

return new class extends Migration
{
    public function up(): void
    {
        Schema::table('task_categories', function (Blueprint $table) {
            if (!Schema::hasColumn('task_categories', 'name')) {
                $table->string('name')->nullable()->after('id');
            }
        });

        $taskCategories = DB::table('task_categories')->get();

        foreach ($taskCategories as $taskCategory) {
            $parameter = DB::table('parameters')
                ->where('id', $taskCategory->category_id)
                ->first();

            if ($parameter) {
                DB::table('task_categories')
                    ->where('id', $taskCategory->id)
                    ->update(['name' => $parameter->name]);
            }
        }

        Schema::table('task_categories', function (Blueprint $table) {
            if (Schema::hasColumn('task_categories', 'category_id')) {
                $table->dropColumn('category_id');
            }

            if (Schema::hasColumn('task_categories', 'role_id')) {
                $table->dropColumn('role_id');
            }
        });
    }
}
```