

## SEMINARIO DE COMPLEMENTACIÓN PRÁCTICA III



## PRÁCTICA #6 – SEMINARIO DE COMPLEMENTACIÓN PRÁCTICA III – 601

```
ច្ចេះដ្
SISTEMATICKETS
🗸 🖳 app
                                      namespace App\Exceptions;
   A Handler.php
                                      use Illuminate\Foundation\Exceptions\Handler as ExceptionHandler;
                                      use App\Exceptions\InvalidTicketDataException;
                                      class Handler extends ExceptionHandler
                                           public function register()
 > 🗀 Models
                                               $this->renderable(function (InvalidTicketDataException $e,
> Config
                                                 return response()->json([
'error' => $e->getMessage()
                                                  ], $e->getCode());
> 🗀 factories
   № 0001_01_01_000001_create_c...
   ⚠ 0001_01_01_000002_create_j...
   1 2025_09_22_125853_create_ti...
   ↑ 2025_09_22_131855_create_p...
```

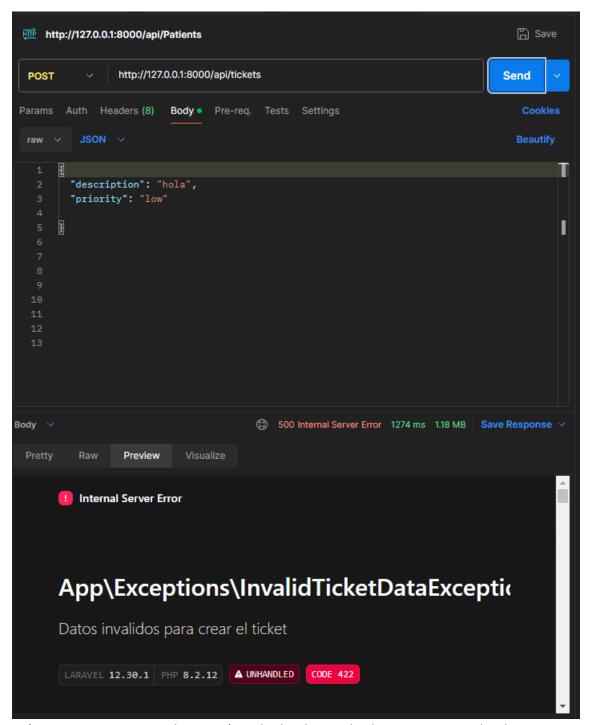
Se crearon las Exceptiones

```
use App\Http\Controllers\TicketController;
use Illuminate\Http\Request;
use Illuminate\Support\Facades\Route;

Route::get('/user', function (Request $request) {
    return $request->user();
})->middleware('auth:sanctum');

Route::get('tickets',[TicketController::class, 'index']);
Route::post('tickets',[TicketController::class, 'store']);
Route::get('tickets/{id}',[TicketController::class, 'show']);
Route::put('tickets/{id}',[TicketController::class, 'update']);
Route::delete('tickets/{id}',[TicketController::class, 'destroy'])
```

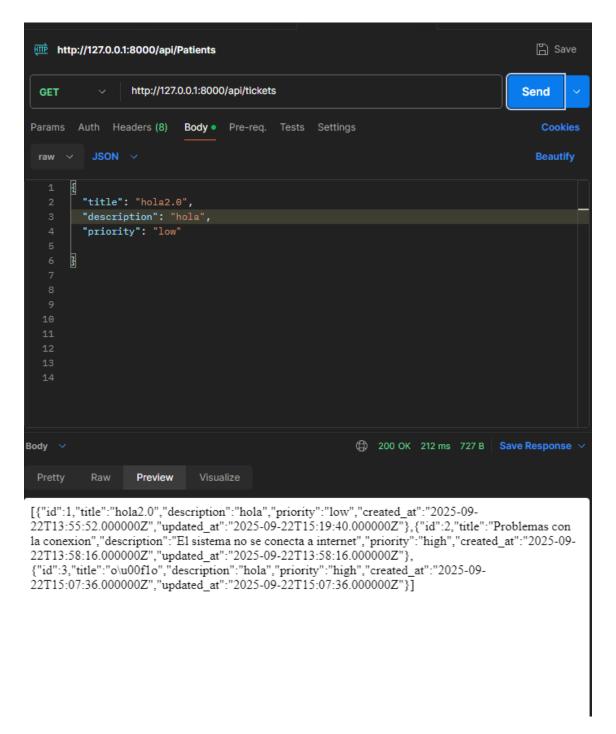
Estos son los rutados de la api para que funcioe el postman

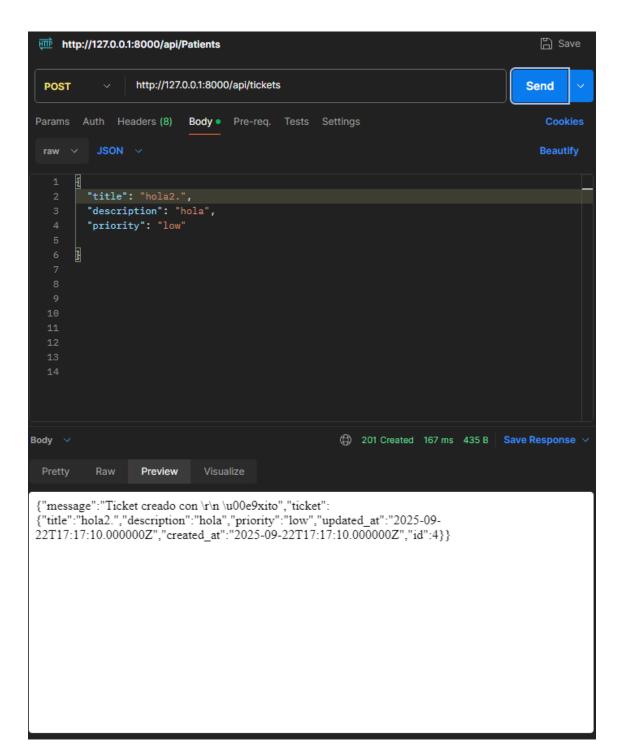


acá como vemos que cuando no están todos los datos sale el mensaje personalizado que pusimos y ya no salga el predeterminado

```
public function update(Request $request, $id)
     $rules = [
         'description' => 'required|string',
'priority' => 'required|in:low,medium,high'
     $validator = Validator::make($request->all(), $rules);
    if ($validator->fails()) {
    throw new InvalidTicketDataException(json_encode($validator->errors()));
         $ticket = Ticket::findOrFail($id);
         $ticket->update([
  'title' => $request->title,
  'description' => $request->description,
  'priority' => $request->priority
         return response()->json(['message' => 'Ticket actualizado con éxito', 'ticket' => $ticket],
    } catch (Exception $e) {
         return response()->json(['error' => 'Ticket no encontrado o error al actualizar: ' .
         $e->getMessage()], 404);
public function destroy($id)
    try {
    $ticket = Ticket::findOrFail($id);
         return response()->json(['message' => 'Ticket eliminado con éxito'], 200);
} catch (Exception $e) {
     return response()->json(['error' => 'Ticket no encontrado o error de eliminar: ' . $e->getMessage()], 404);
```

aquí el código de todo del GET GIT PUT y DELETE para el postman y funcione correctamente





**POST** 

