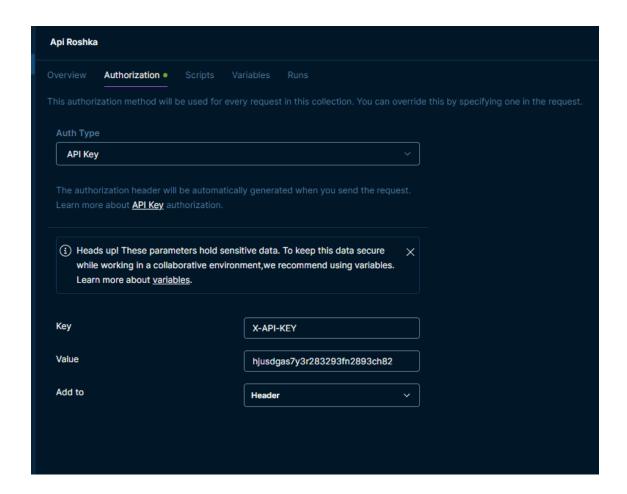
Documentación Api Roshka en Postman

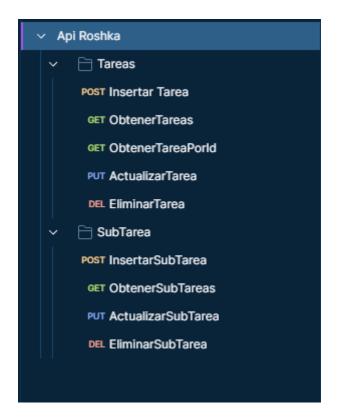
Descripción de la colección



Aplicación de una llave para poder utilizar la Api



Construcción de los controladores y sus métodos



TAREAS

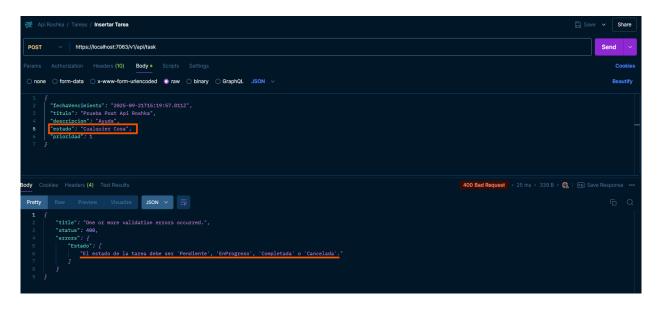
Método POST -Insertar Tarea

• Correcta Inserción



- Errores Controlados
 - -<u>Título obligatorio</u>

-Estado Parametrizado



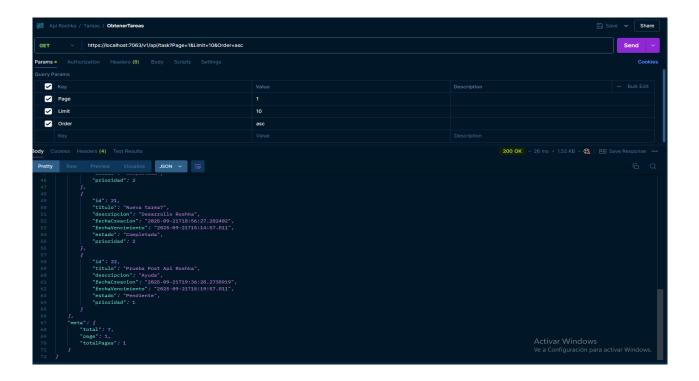
-Prioridad Parametrizada



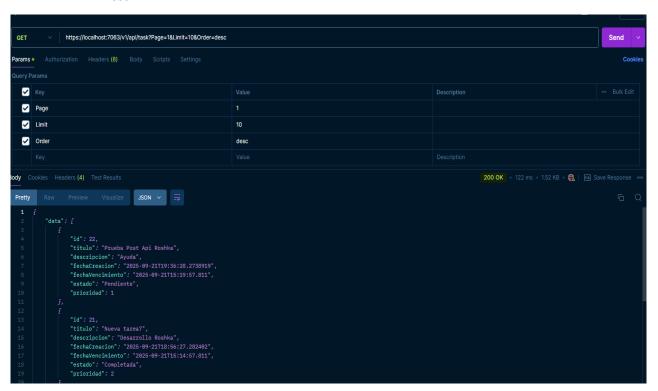
Método GET - Obtener Tareas

• Correcta Consulta

Order Asc

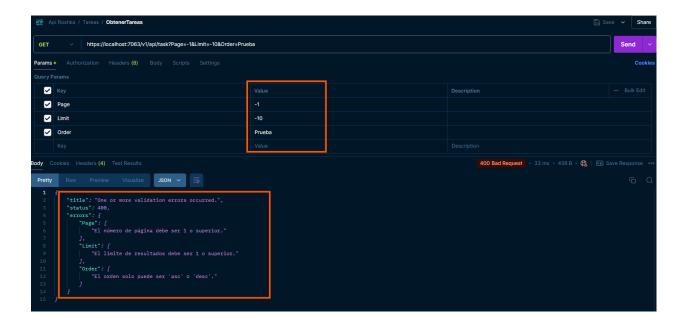


Order **Desc**



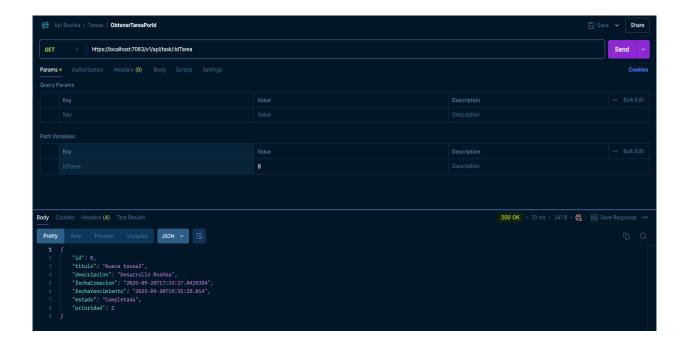
Errores Controlados

-Solo se aceptan números naturales para la página y el limite



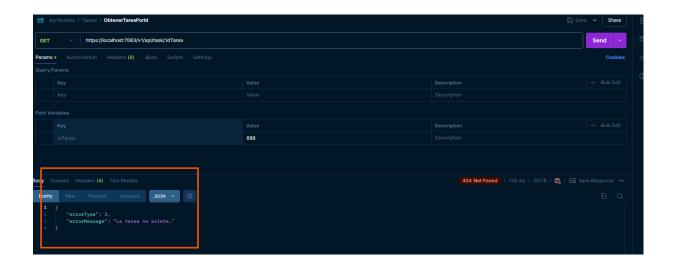
Método GET - Obtener Tarea Por Id

• Correcta Consulta



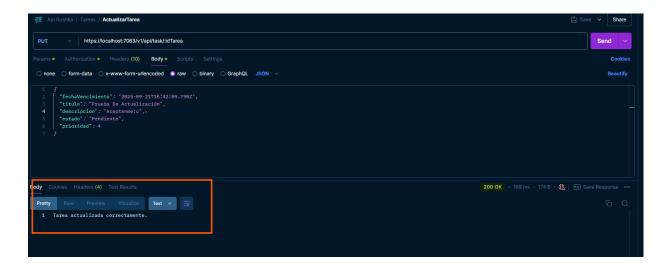
• Errores Controlado

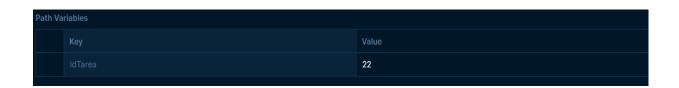
-Sin existencia en la base



Método PUT - Actualizar Tarea

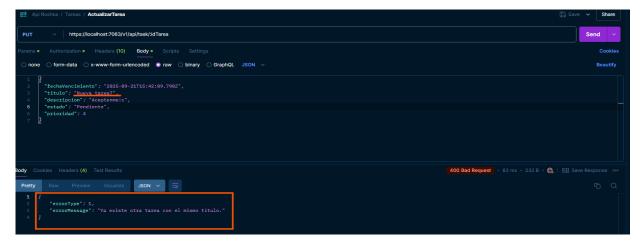
• Correcta Actualización



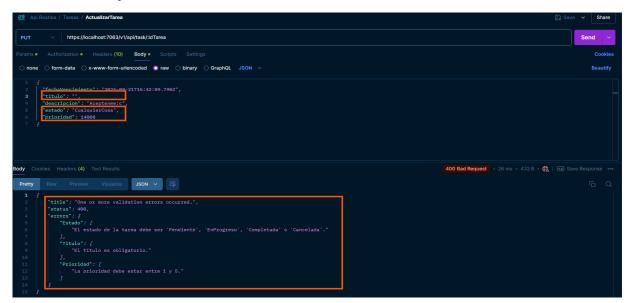


• Errores Controlados

-Duplicación de títulos

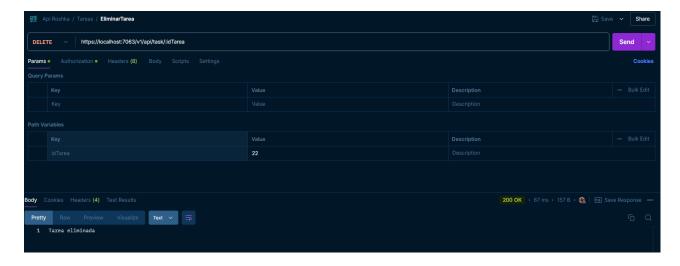


-Manejo de errores

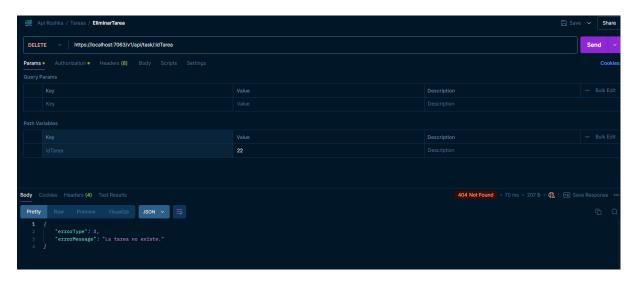


Método DELETE - Eliminar Tarea

• Correcta Eliminación

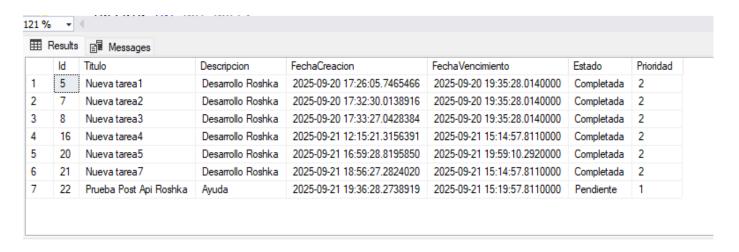


• Error Controlado



Registros Trabajados en Sql Server

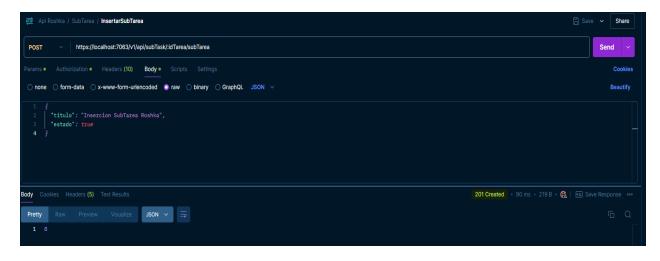
Tabla Tareas



SUBTAREAS

Método POST -Inserción SubTarea

• Correcta Inserción



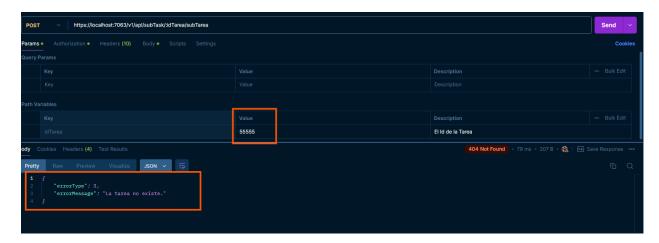


• Errores Controlados

-<u>Título vacío</u>

```
### Application / Substance / InsertarSubStance / InsertarSubStanc
```

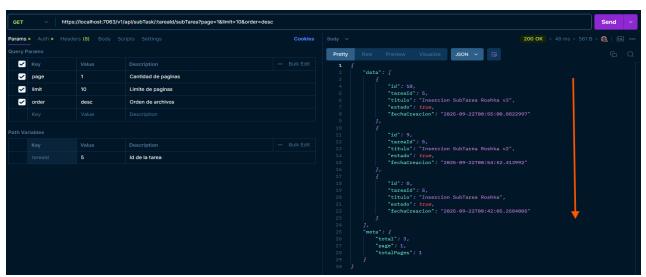
-Tarea Inexistente



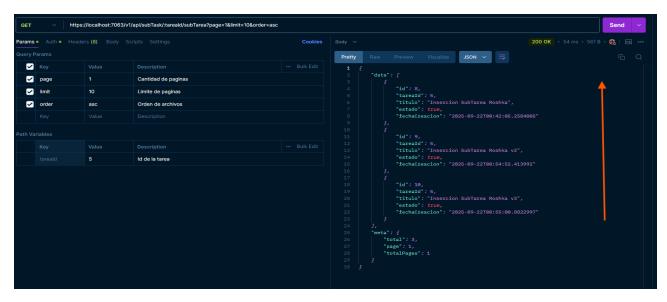
Método GET - Obtener SubTarea por Id

• Correcta Consulta

Order Desc

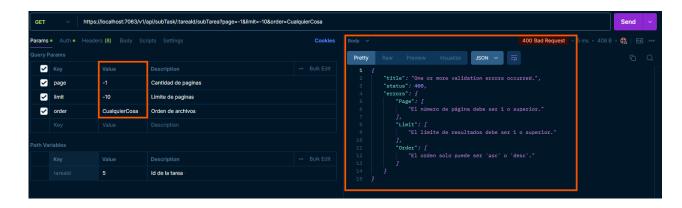


Order Asc

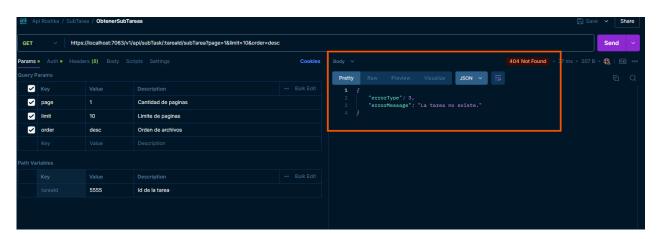


• Errores Controlados

-El request debe de cumplir con las reglas del fluent

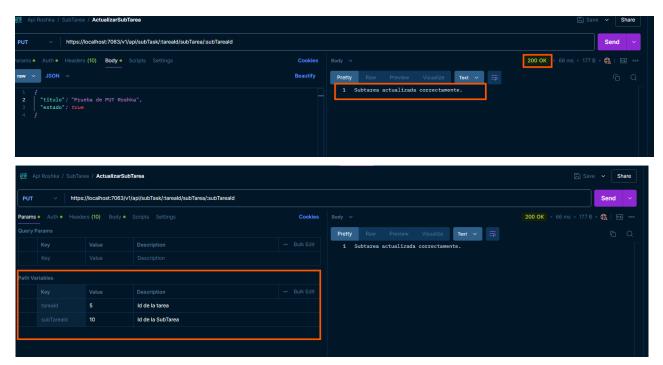


-En caso de que no exista registro



Método PUT – Actualizar SubTarea

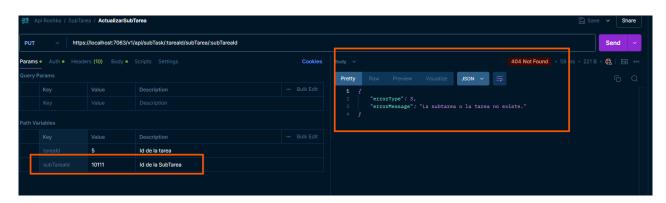
• Correcta actualización



-Validación de titulo



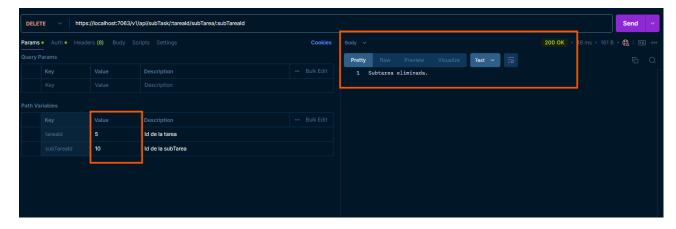
-Inexistencia de tarea y subTarea





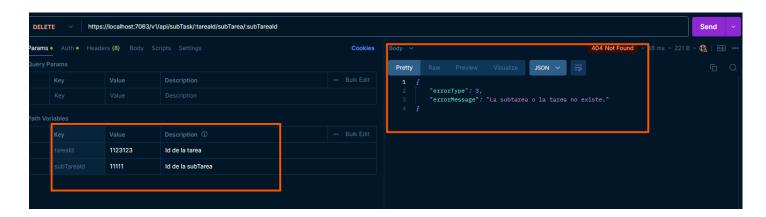
Método DELETE - Eliminar SubTarea

• Correcta eliminación



Errores Controlados

-No existe Tarea o SubTarea



Registro de Trabajo en Sql Server

Tabla SubTareas

