Test Plan
Manual test GoRest API

↘ Summary

Validate core functionality, correctness of responses, input validation, and HTTP status codes for the main GoRest API endpoint (users) using manual tests

↘ Scope

In scope

- ☐ Basic CRUD flows (Create, Read, Update, Delete) for users.
- ☐ Positive (happy-path) and negative input validation checks.
- ☐ Response codes, response body content, and minimal pagination checks.

Out of scope

- ☐ Automation (scripts, CI),
- ☐ Performance/load testing
- ☐ Deep security testing
- ☐ Database/internal checks.

↘ Tools

Area	Tool
Manual execution	Postman
Test management	qTest
OS	macOS Monterey 12.7.6
Repo	GitHub

↘ Environment & Auth

Base URL	https://gorest.co.in/public/v2
Token	Bearer, stored as {{token}} in Postman env.
Vars	{{baseUrl}}, {{token}}, {{userId}} (captured on create).
Expired token	Simulated by using an intentionally revoked/garbage token and documenting the expected 401/403 behavior.

↘ Information

ⓘ   This project uses a public demo API. Some defects are **simulated for demonstration**.