

أصلح و قم باضافتك تحسن تجربة المستخدم <https://github.com/khedro7777/> gpo-unified-nexus.git أو إدخاله إلى أو أي مساعد ذكاء صناعي لبناء واجهة وتصميم وتنفيذ المنصة بالكامل، بما يتوافق مع الهيكل والدفق الوظيفي النهائي الذي وضعناه:

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Prompt Title: GPO Smart SaaS Full Implementation Prompt

Context:

You are tasked with finalizing and correcting the full implementation of the GPO Smart Cooperation Platform (GPOsaas) as a functional Web2 MVP. The system includes logical group formation, supplier engagement, freelancer hiring, and arbitration, with unified UX flows, soft onboarding, and real-time voting and case tracking

Key Objectives to Implement (Grouped by Feature)

1. Homepage Redesign

Follow the Homepage Structure with:

Top bar: language, country, currency, time

Hero section

4 gateway cards: Group Buying, Marketing, Freelancers, Suppliers

Search filter above cards

Offer cards section (open groups)

Footer: full links (policy, sitemap, admin hidden page, etc.)

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## 2. Group Formation Flow

Every gateway card must:

1. Open a landing page with service explanation.

2. "Start" → Ask: Group or Solo?

3. Show a mini form:

Name, country, sector, expected members, resource type, optional RQF

4. Submit → show "pending review" message

5. Redirect user to Dashboard > "My Groups"

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## 3. Group Dashboard & Management

"My Groups" tab must display:

Groups user created

Groups user joined

Group status color-coded

Action buttons: Edit, Invite, Withdraw, Request Freelancers

Show state (negotiation, offer, voting...)

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#### 4. Group Room Page

Tabs inside group:

Overview

Members list

Supplier Offers (if activated)

Freelancers Applications

Voting (if activated)

Arbitration ORDA

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#### 5. Supplier Offers

Show open RQF groups.

Clicking opens full detail.

Supplier fills structured form:

Company, prices, quantity, delivery, attachments.

Admin reviews and accepts.

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## 6. Freelancer Submissions

Missions shown under "Freelancers"

User clicks → fills offer form

Description, timeline, budget, file

Admin or group accepts/rejects

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## 7. Voting System

Activated per group

Use SnapDAO or Loomio if possible

Show decision, options, support discussion

Track participation anonymously

Results shown to group after deadline

Notify members via email and panel

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## 8. Arbitration (ORDA)

Enable any user to click [Request Arbitration]

Form must collect:

Dispute Type, Description, Evidence Upload, Proposed Action

Generate Dispute ID

Freeze group activity

Admin or reviewers resolve it

Timeline and resolution steps shown

Save decision to IPFS

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## 9. Admin Access

Admin page reachable from /admin-access

Use Strapi dashboard

Admin approves:

Group creations

Supplier offers

Freelancer applications

ORDA cases

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## 10. Sidebar Fix

Replace all sidebars with the collapsible white sidebar with icons and nested structure (reference screenshot).

Use consistent layout in all inner pages.

Mobile-friendly, RTL-ready.

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## 11. Integrations Required

[ ] Use Strapi as CMS for group records, user roles, and workflows.

[ ] Integrate:

Loomio for group discussion/voting

Snapshot.js for DAO-style voting

ODR for arbitration

Paddle for billing

ERPNext for analytics (optional)

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UX Conditions

No fake routes or broken links

Every card must link to an actual working group page

Dashboard must be functional per role

Page loading should be smooth and mobile-first

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MCP Integration

Maintain the VS Code-style interface

Let MCP Box use the structure above for smart suggestions

MCP will trigger the above flows via prompts when in automatic mode

In manual mode, user follows the exact UX steps outlined

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## Strapi Setup Notes

Use roles: Admin, Supervisor, Buyer, Freelancer, Supplier

Use collections: Users, Groups, Contracts, Offers, Disputes, Translations

Expose secure APIs to Next.js

Use translation table for multilingual UI









