

ZK Snap

Anonymous DAO Voting Application User flow Documentation



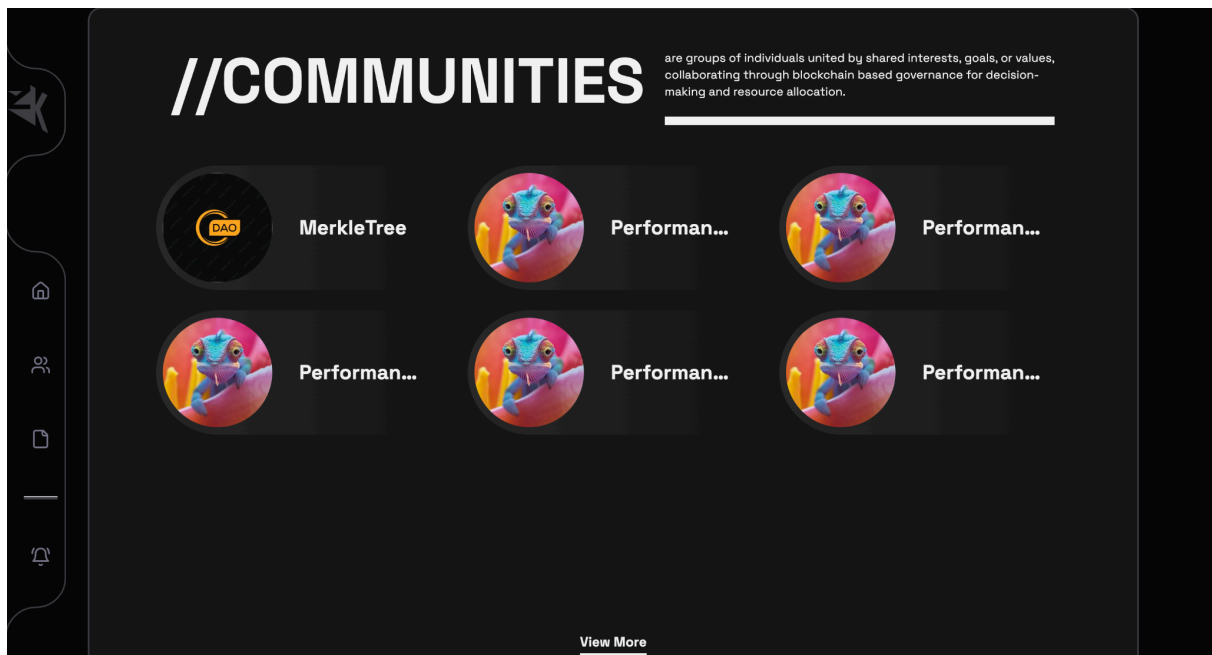
Home screen

1. All DAO's Screen

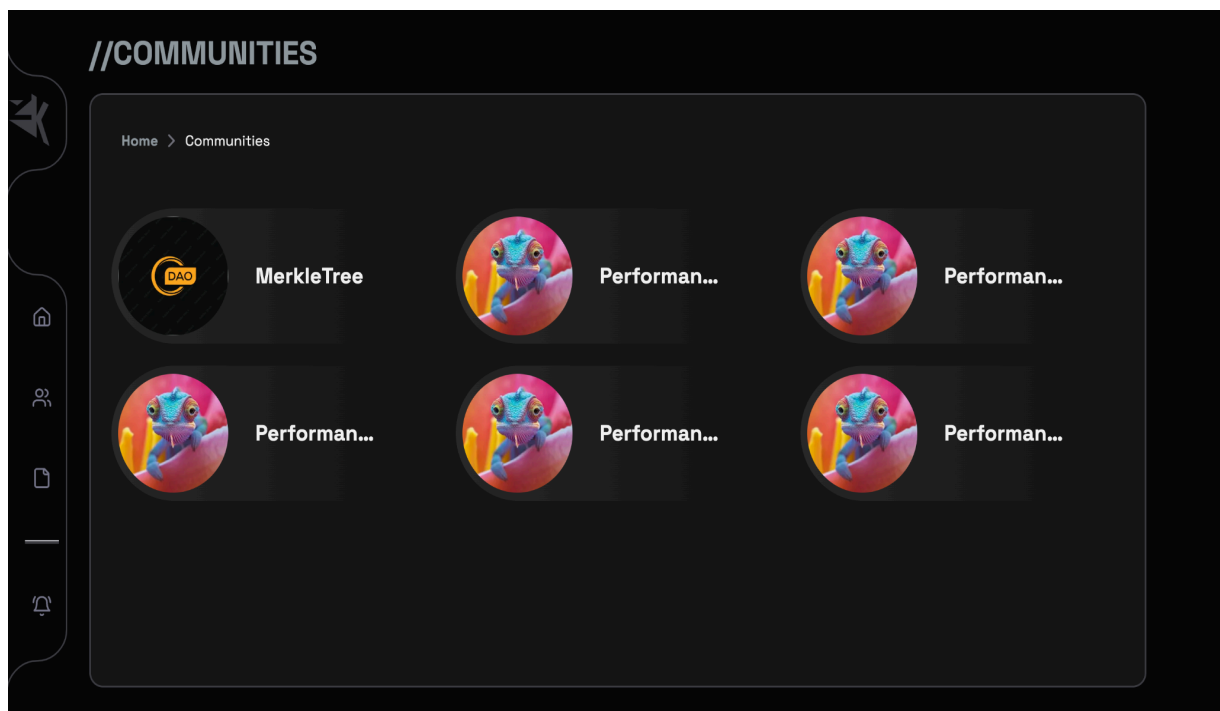
The home screen displays a preview of 8 featured communities (DAOs). Users can access the complete list of communities by clicking the "View More" button below the preview grid.

User Actions:

- Browse through the featured communities on the home screen
- Click "View More" to access the full communities screen with all available DAOs
- Click on any DAO to view its specific details and proposals



1.1 Home Page: Community section



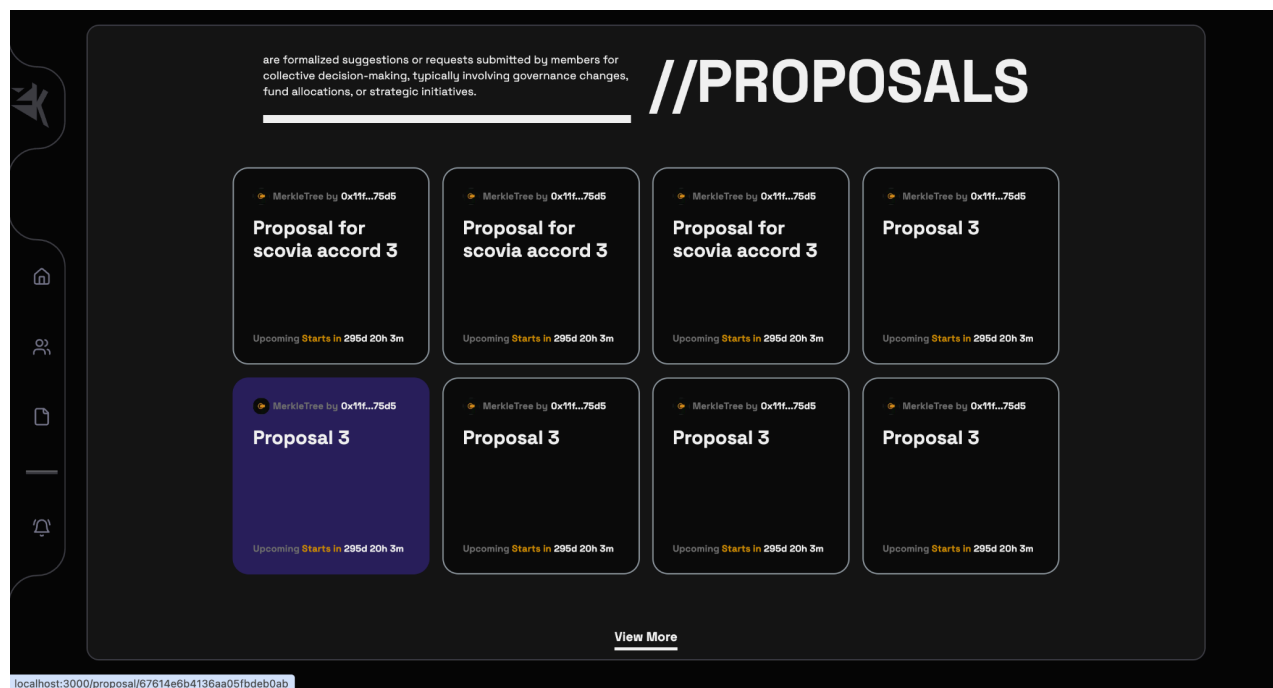
1.2 Community Page: All communities

2. All Proposals Screen

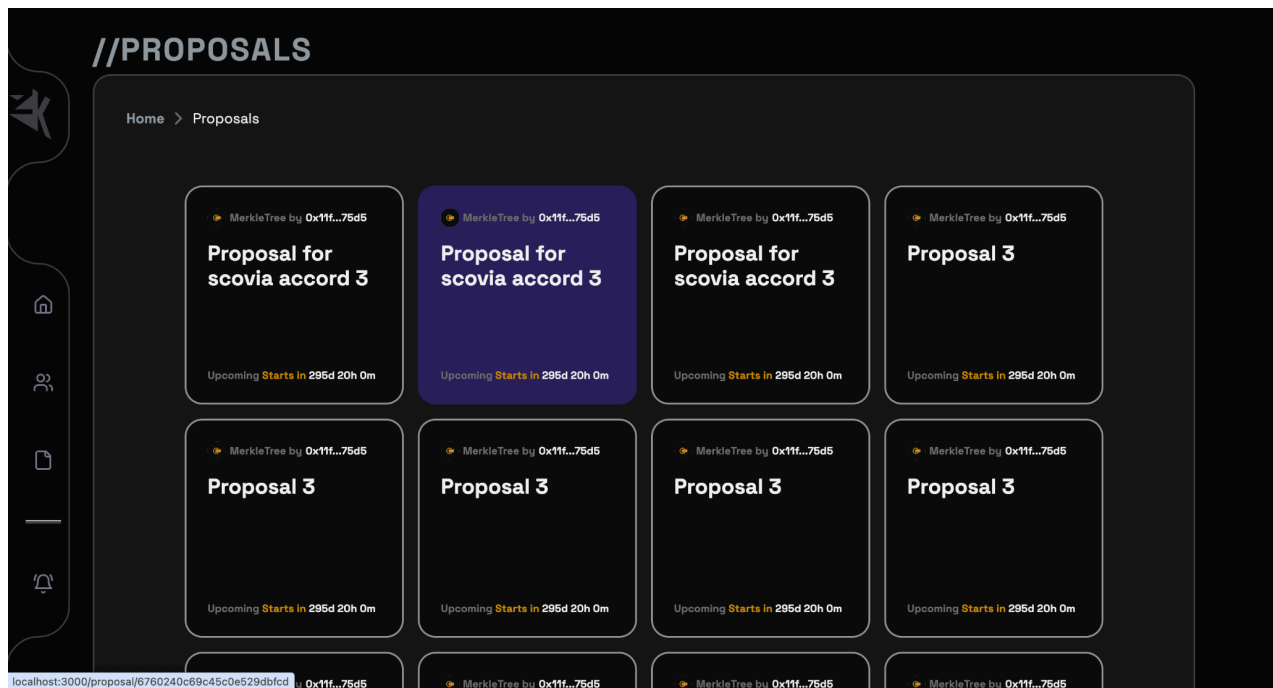
The home screen displays a preview of 8 featured proposals. Users can access the complete list of proposals by clicking the "View More" button below the preview grid.

User Actions:

- Browse through the featured proposals on the home screen
- Click "View More" to access the full proposal screen with all available proposals
- Click on any proposal to view its details



2.1 Home Page: Proposal section



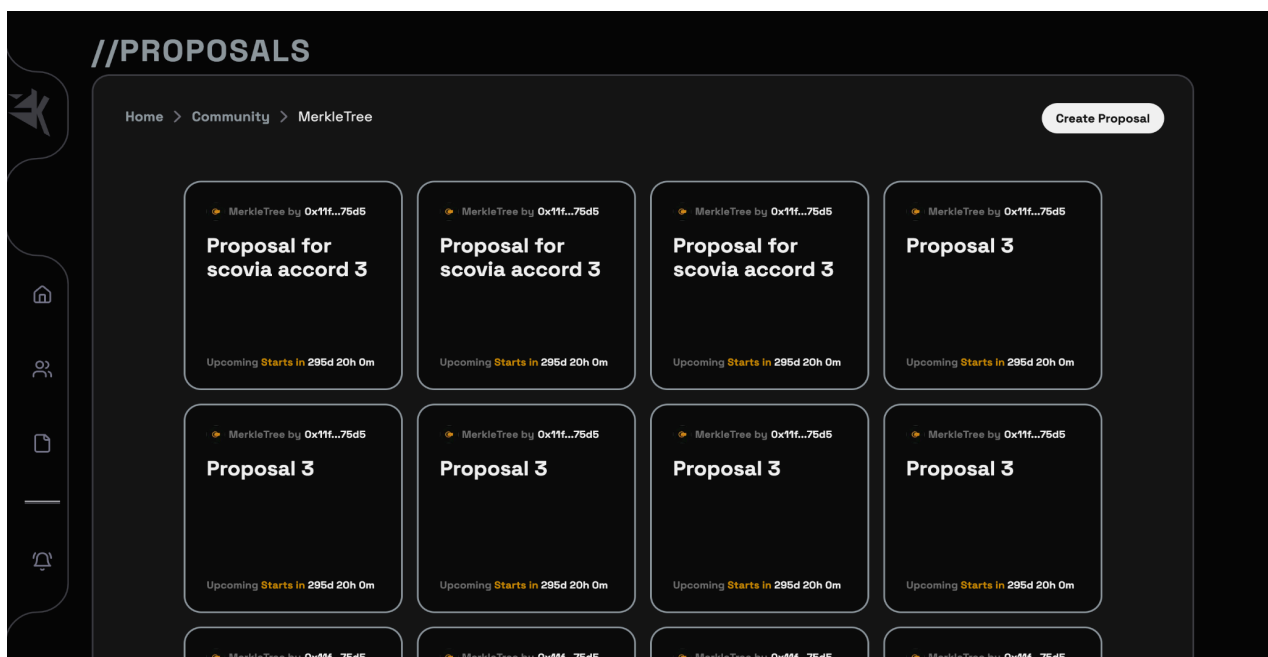
2.2 Proposal Page: All Proposals

3. Specific DAO screen

Detailed view of a specific DAO and its proposals.

User Actions:

- View DAO-specific information
- Access all proposals related to this DAO
- Create new proposals (exclusive to this screen)
- Navigate to proposal creation



3.1 Dao specific Screen

4. Create Proposal Screen

Step-by-step form for creating new proposals with WorldCoin verification, All the fields in the form are compulsory

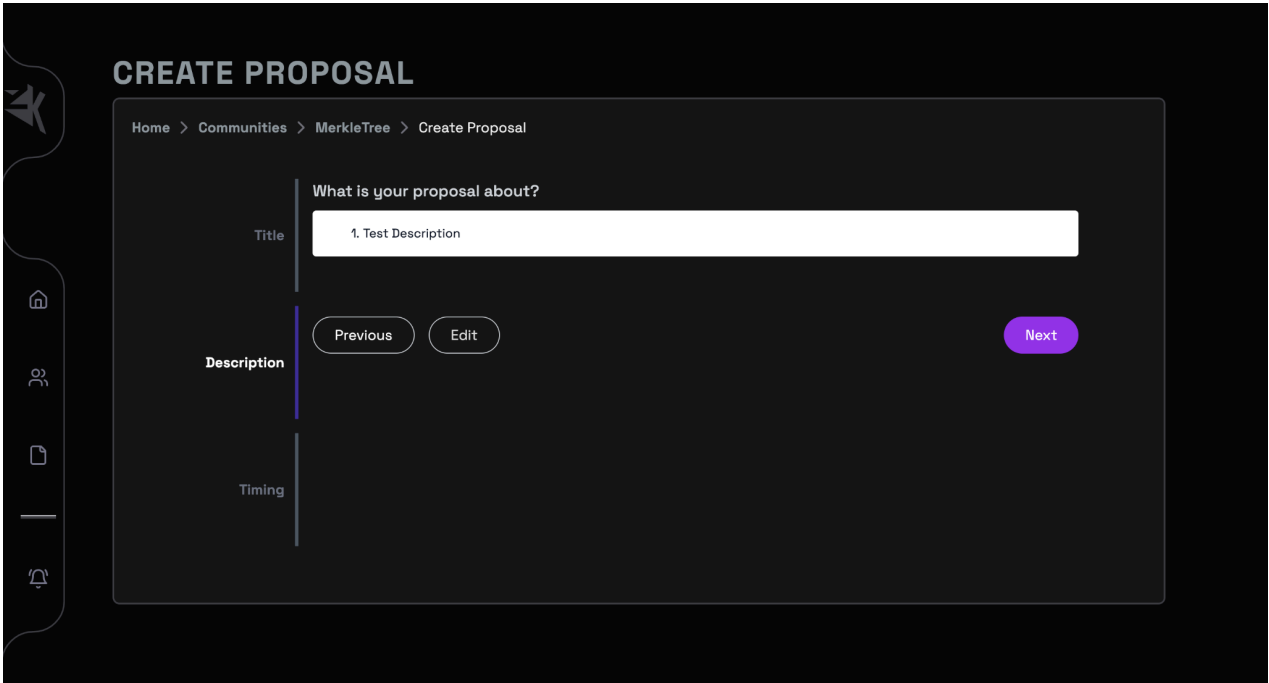
Step-by-Step flow:

- **First Step:** Enter Proposal Title. (It is required otherwise next will be disabled)
- **Second Step:** Enter detailed description using the rich text editor. Preview option available and recommended before proceeding. Preview helps ensure formatting is correct (It is also required)
- **Third Step:** Enter the start date and time, end date and time for proposal (i.e. Proposal voting window, time in 24hr format)
- After filling all the fields, click the submit button to proceed which will submit the proposal after successful worldcoin verification.

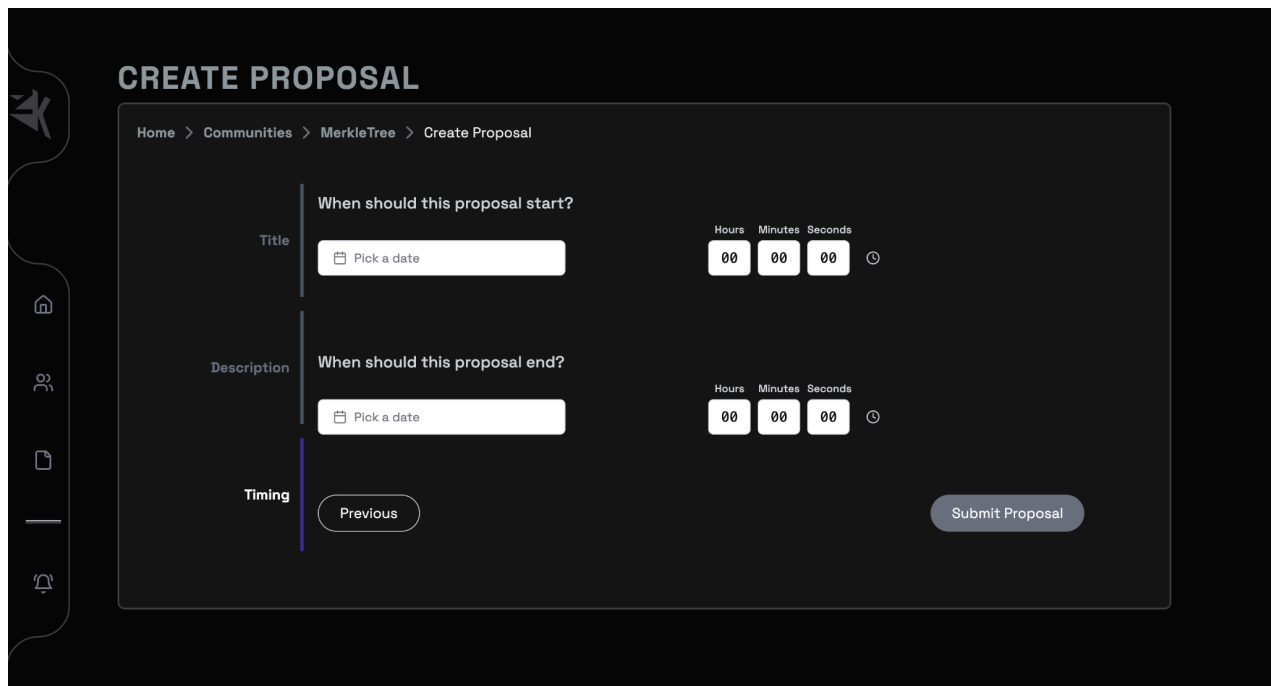
The screenshot displays a web interface for creating a proposal. At the top, the title 'CREATE PROPOSAL' is shown in a bold, sans-serif font. Below it, a breadcrumb trail reads 'Home > Communities > MerkleTree > Create Proposal'. The main content area is divided into three vertical sections: 'Title', 'Description', and 'Timing'. The 'Title' section is currently active, indicated by a blue vertical bar on its left. It contains the prompt 'What would you like your proposal to be known as?' and a text input field with the placeholder text 'e.g., Bundlr bounty contest for devs'. A blue 'Next' button is positioned to the right of the input field. The 'Description' and 'Timing' sections are currently empty. On the far left, there is a dark sidebar with several icons: a magnifying glass, a document, a list, a calendar, and a bell.

4.1 Step1: Title

4.2 Step2: Description



4.3 Step2: Description Preview



4.4 Step3: Timings

5. Specific Proposal Page

Detailed view of a single proposal with voting capabilities.

- **Components**

- **Proposal Information visible on the screen:**

- Title
- Description
- Timeline (start/end dates)
- Current status and time remaining counter

- **Dynamic Voting Interface:**

- **Pre-Voting Phase:**

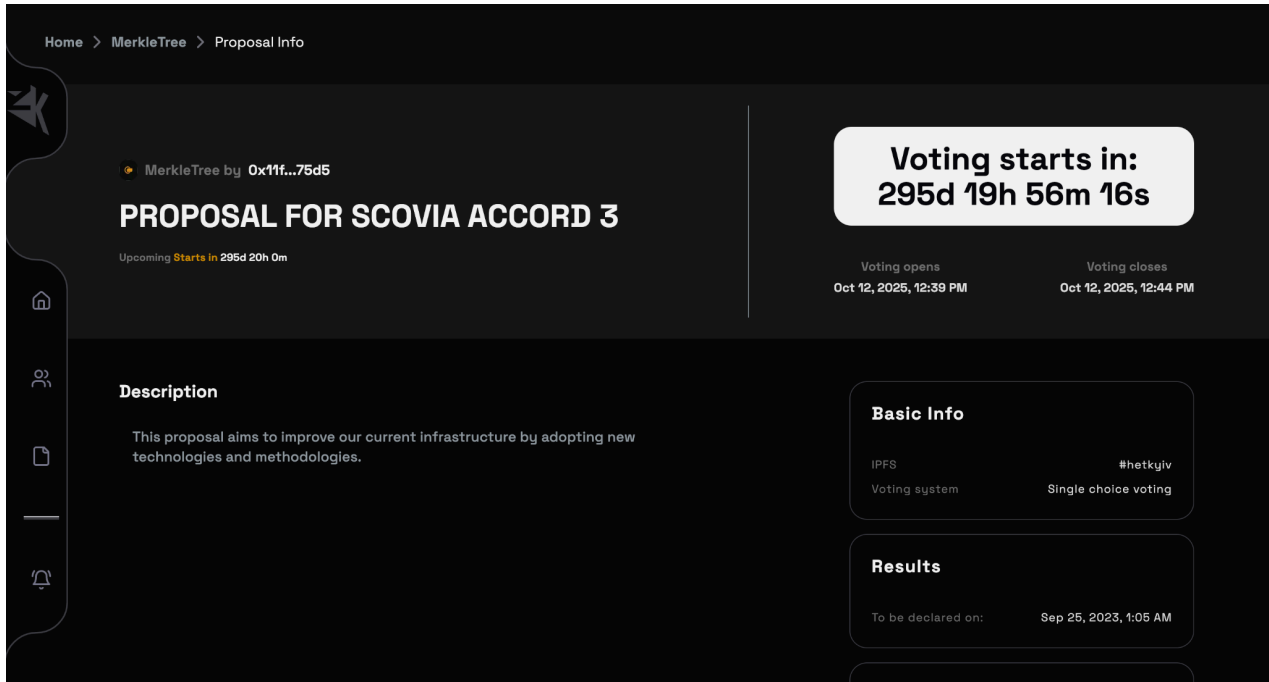
- Displays countdown timer showing time until voting begins
- Timer appears in place of voting button

- **Active Voting Phase:**

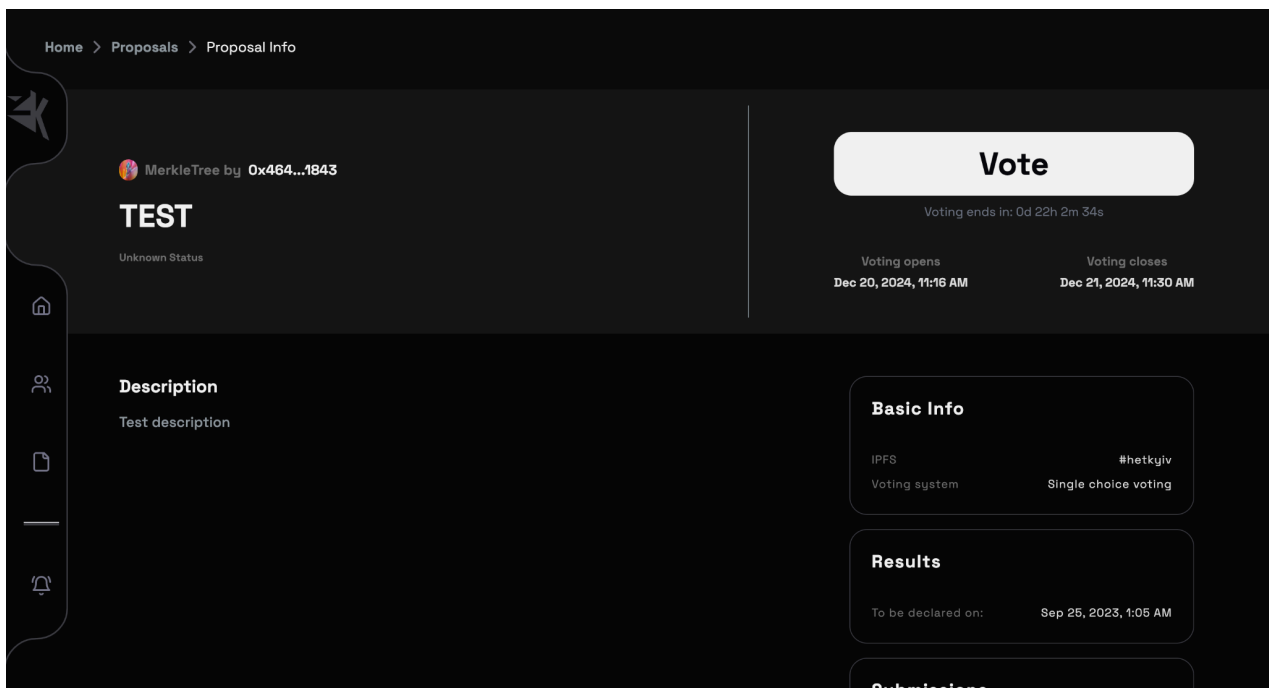
- Vote button appears once proposal start time is reached
- Voting options:
 - For
 - Against
 - Abstain
- Vote confirmation process
- WorldCoin verification required

■ Post Voting Phase:

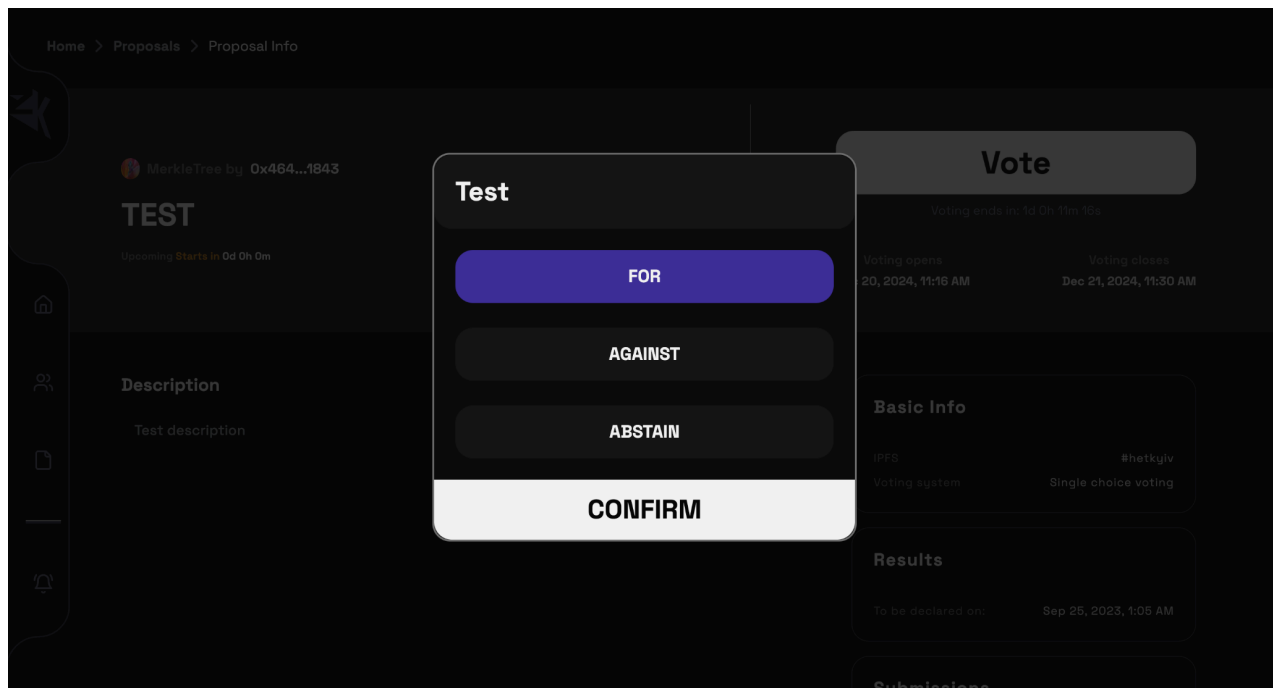
- "Reveal Results" button replaces vote button after proposal ends
- No voting possible in this phase
- All users can view final results



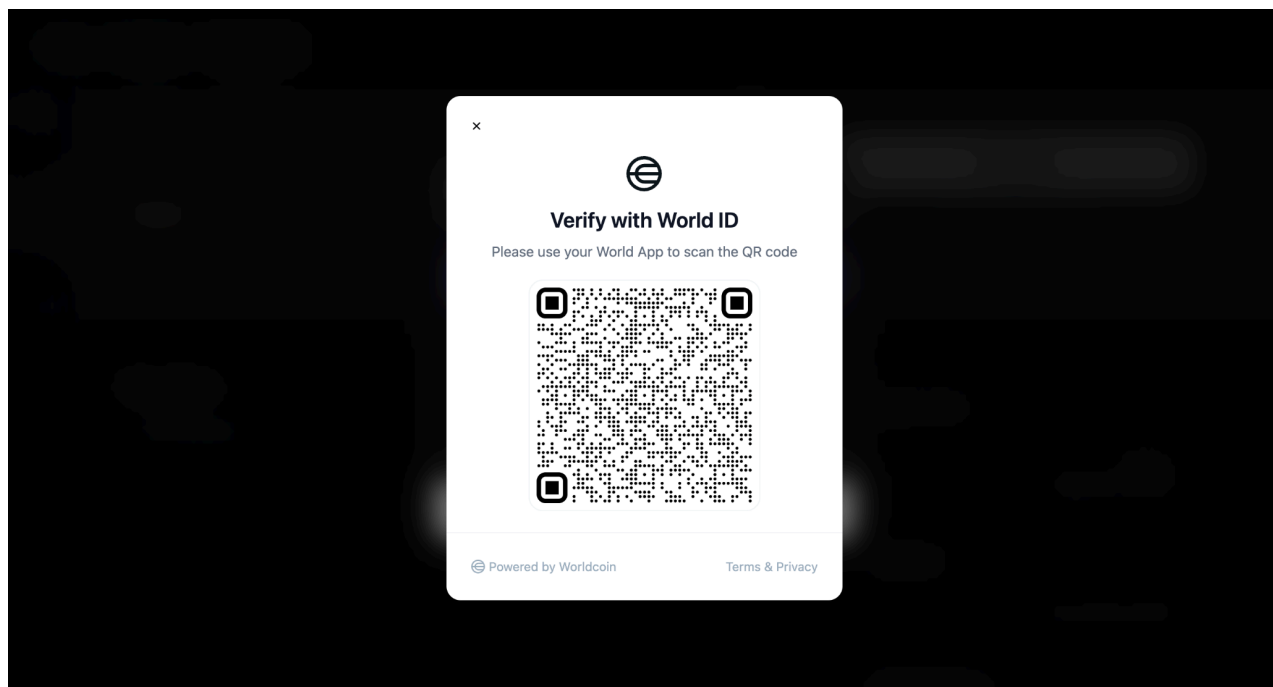
5.1 Pre voting Phase



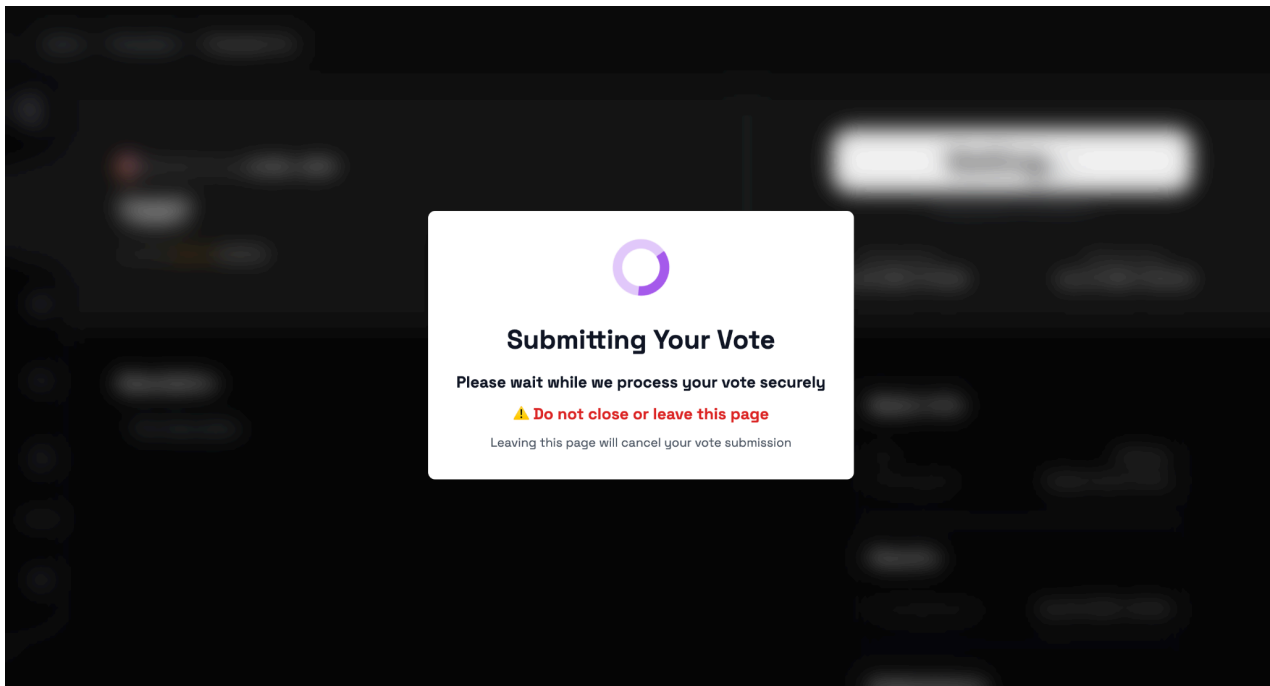
5.2 Active voting phase: visible vote button



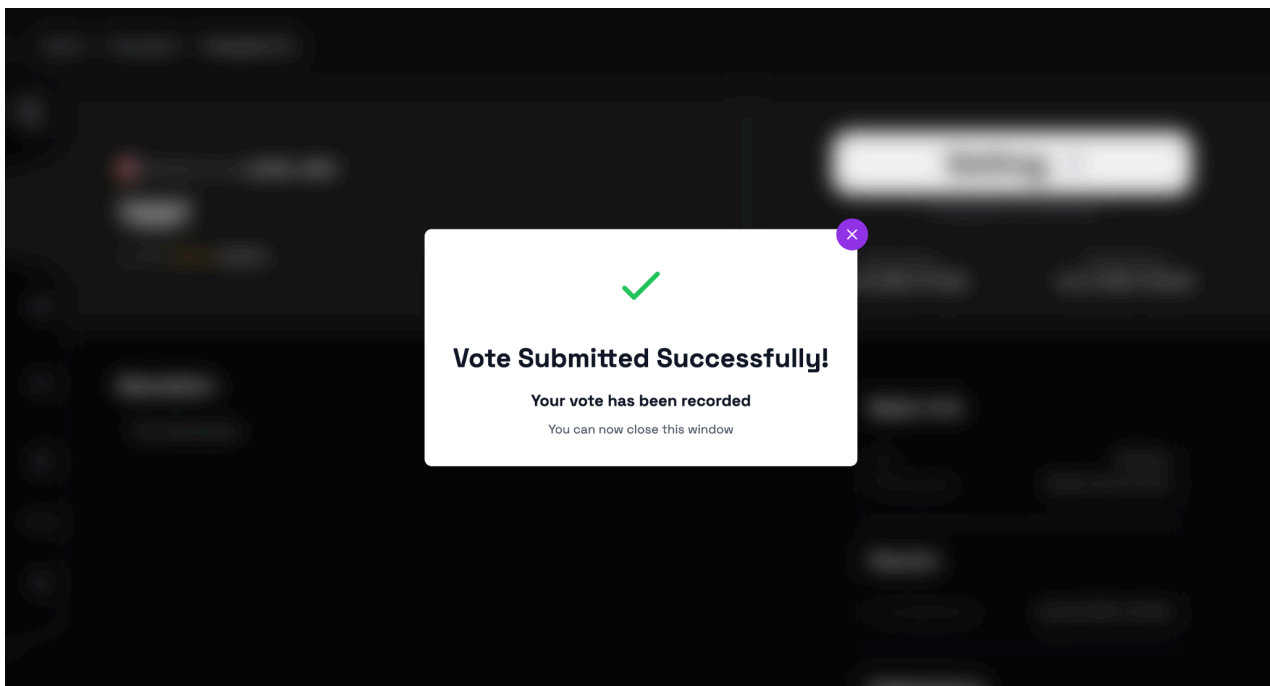
5.3 Active voting phase: Voting modal



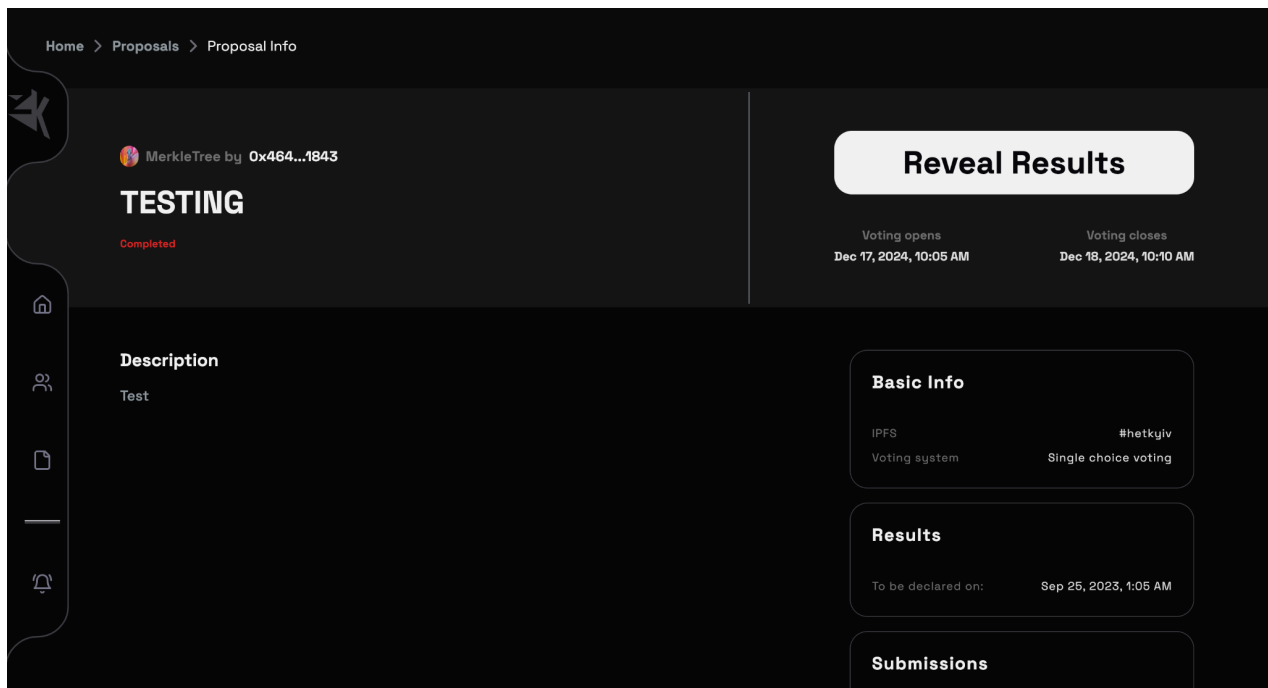
5.4 Active voting phase: worldcoin verification modal



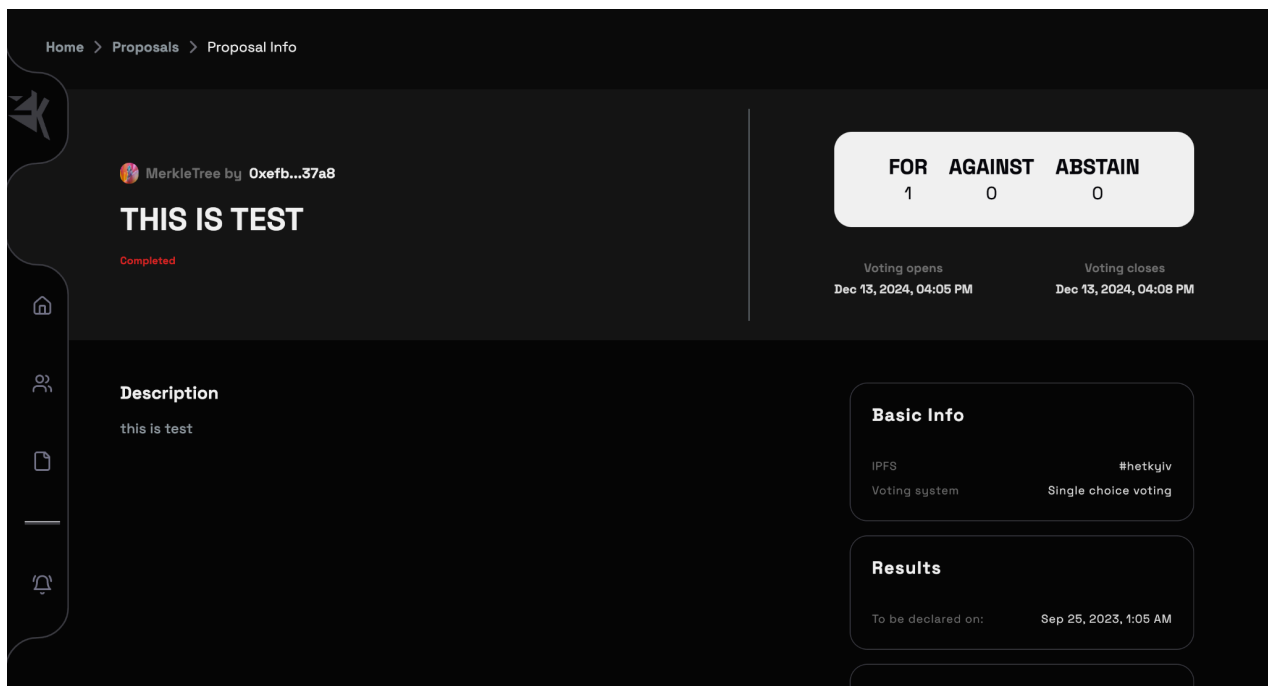
5.5 Active voting phase: Loading modal while vote submission



5.6 Active voting phase: Success modal to show vote submission



5.7 Post voting phase: Visible Reveal Result button



5.8 Post voting phase: Voting Result