Omrix.fun Web Application Feedback by Mindscape

General Product Feedback

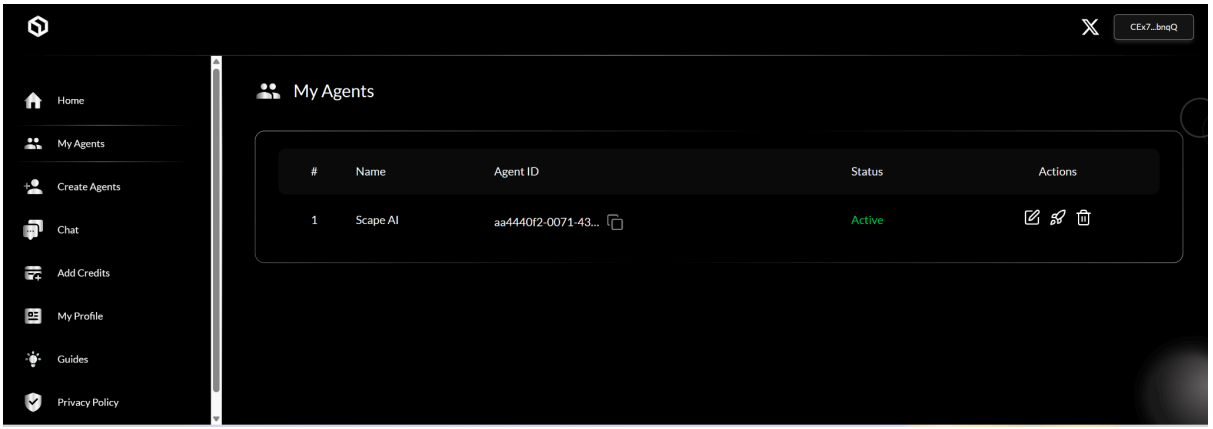
Omrix web app delivers a highly intuitive user experience, with seamless onboarding process. The process of creating and configuring AI agents is straightforward, though it requires some technical knowledge. From my experience, A standout feature is the platform's robust integration capabilities, allowing agent deployment across multiple platforms, such as Twitter and Telegram, unlike some competitors which are limited to a single platform. The platform's potential is impressive, my feedback reflects my positive experience using the platform and suggestions for improvement.

AI Agent Creation Experience

After the onboarding process:

- Connecting my wallet, and
- Purchasing credits

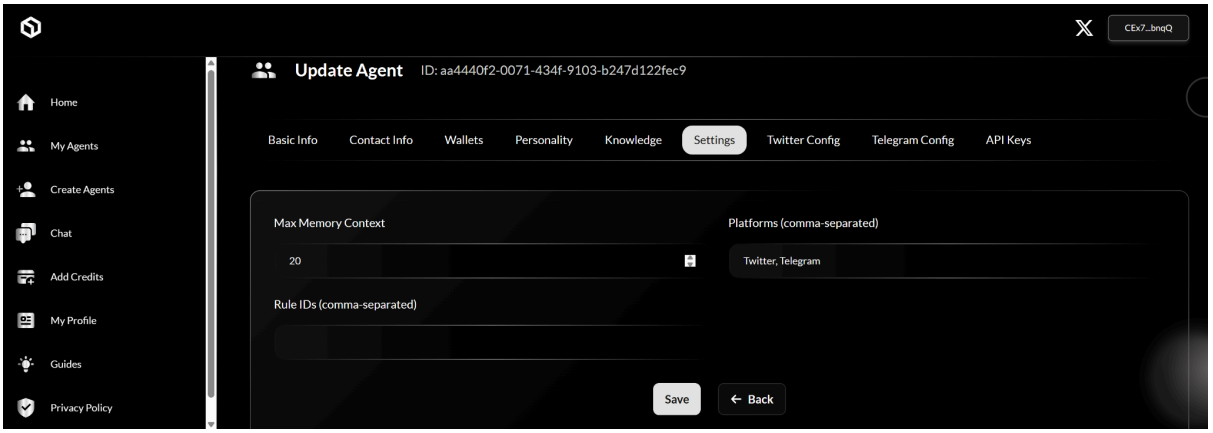
I created my first agent, Scape AI: An AI agent designed for technical user-focused technical content, Specializing in clear instructions and concise explanations. I completed setup and configuration in under 50 minutes. The process requires some technical knowledge to understand and configure AI agent behaviors. While the setup guide was helpful, terms like "knowledge key and value" and "memory context" may confuse non-technical users. I recommend adding a visual tutorial, such as a video, or info hint dialogue boxes during setup to assist users with limited technical knowledge in creating AI agents effectively.



Platform Integration Experience

The platform's integration process for deploying agents on Twitter and Telegram was efficient, supported by the guides provided. Adding API keys and handles was

straightforward. However, as noted in my AI agent creation feedback, users may require some technical knowledge to navigate platform integration effectively. To enhance accessibility, I recommend supplementing the existing guides with more detailed resources, such as step-by-step tutorials or visual aids, to assist users with limited technical expertise in seamlessly integrating agents across these platforms.



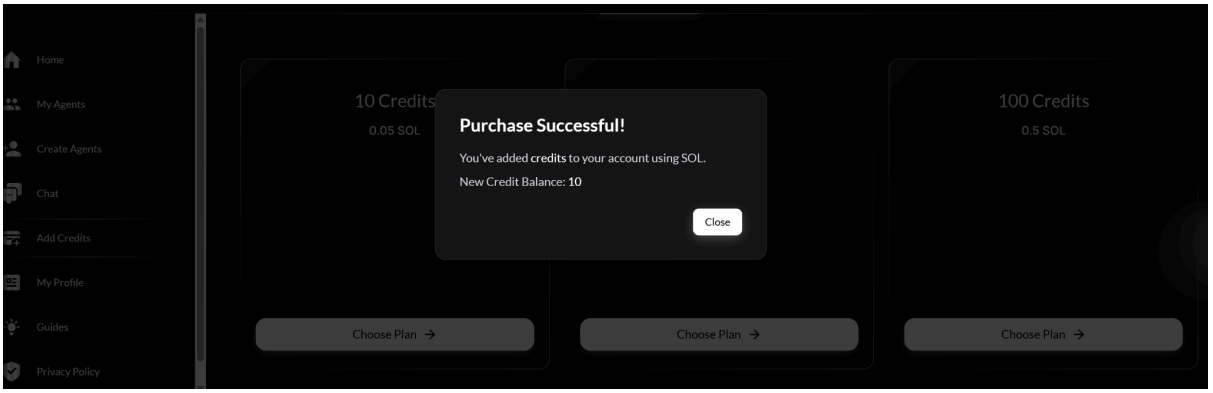
I configured it for Telegram and X platform.

Wallet Connection and Credit Purchase

The web application's onboarding “Get Started” process was seamless, enabling me to sign in with my Phantom wallet and obtain credits in just five seconds with three clicks. The user interface is clear and intuitive, and creating my first agent was effortless. However, connecting with MetaMask was not straightforward, as the platform displayed a "Phantom not detected" message, requiring me to switch wallets. This appears to be a common issue with Solana dApps and MetaMask integration. While not a significant concern for me, improving MetaMask connectivity would enhance the overall user experience.



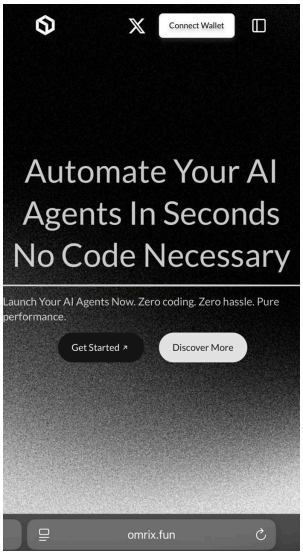
Downloading and connecting with Phantom was a seamless process, unlike the experience with Metamask.



Purchasing credits with SOL was intuitive and fast.

UI/UX and App Performance

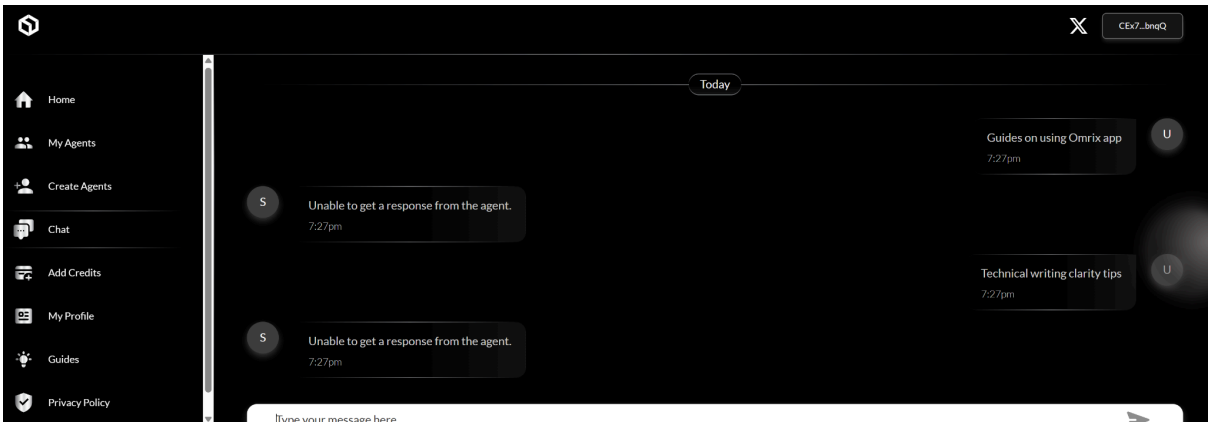
1. The web application's UI/UX is intuitive and easy to navigate, particularly on desktop, with a well-designed menu. However, the mobile view could be enhanced with a detailed side menu bar from the homepage for improved accessibility. For onboarding, adding an introductory tutorial or tooltips would help first-time users understand key features. Additionally, I recommend adding multilingual support to accommodate the platform's global audience, enhancing inclusivity and user experience across diverse regions.



2. The web application’s loading times were reasonable across various steps (approximately 2-3 seconds), ensuring a smooth user experience. To enhance efficiency, I suggest implementing a direct link to streamline agent creation and editing. Ideally, users should be able to create and configure agent settings on a single page, eliminating the need to navigate back to the menu for edits. This consolidated approach would simplify the process, making it more intuitive and time-efficient for users.

Bugs, Errors, or Unexpected Behavior

Agent deployment proceeded without bugs, and for transactions, the only issue was a MetaMask connection error, which I resolved by switching to Phantom, as noted in my wallet connection feedback. However, a concerning issue arose with the "Chat with Agents" feature, consistently returning an "Unable to get a response from the agent" error. I tested three additional agents from the dropdown chat list, and encountered the same problem. This suggests either an unexpected platform issue or unclear personal configuration requirements, which needs further investigation to ensure reliable functionality.



Suggestions for Improvement

I will make suggestions to improve the platform to be more user-friendly. Based on my categorized feedbacks, I recommend:

- Simplifying AI agent creation and configuration by enabling both on a single page with direct links for editing, reducing navigation complexity.

- Adding visual tutorials, tooltips, or info hint dialogue boxes to guide non-technical users through onboarding and agent setup.
- Enhancing the mobile view with a detailed side menu bar for easier access.
- Multilingual option to cater to a global audience.