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🌛About Moonwell

Moonwell is an open and decentralized lending and borrowing protocol built on Base, Optimism, Moonbeam, and Moonriver. The app's intuitive design ensures a streamlined user experience, enabling everyone to do more with their digital assets.

Discover how Moonwell can help you leverage what’s yours and embrace the power of simplicity!

Lending Made Simple

Onchain financial tools like decentralized lending and borrowing have the ability to empower people, acting as stepping stones to new opportunities. However, they're all too often buried under complex and confusing systems.

We’re here to rewrite this narrative. In just a few clicks on Moonwell, you can effortlessly lend, borrow, and claim rewards, all while maintaining complete control over your digital assets.

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Empowering Everyone, Everywhere

Onchain applications should not only be user-friendly but also universally accessible. Often, many popular applications built with the intention of supporting an open and global cryptoeconomy treat features like language support as an afterthought. Moonwell offers an integrated language dropdown menu, enabling the application to be translated into one’s preferred language.

Moonwell is also backed by an international community of moderators and enthusiasts, ready to guide you on your onchain journey. By supporting global participation and accessibility, we help increase economic freedom and empowerment for all.

Key Features

1. **Asset Custody**

With Moonwell's non-custodial architecture, you retain complete authority over your digital assets while lending and borrowing.

2. **Intuitive User Experience**

Moonwell provides a user-friendly interface that simplifies the lending and borrowing experience. The app has been built from the ground up to be intuitive and easy to navigate, allowing both novice and experienced users to lend and borrow digital assets effortlessly.

3. **Unwavering Security**

Security is at the core of the Moonwell design philosophy. Robust security measures are employed to safeguard the protocol. By prioritizing security, the Moonwell community is able to lend and borrow their digital assets with confidence.

4. **Transparent By Design**

All operations on Moonwell are visible onchain, providing a level of transparency that is often lacking in traditional, centralized financial systems.

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5. **Onchain Governance**

Onchain governance proposals are required for all changes and updates to the Moonwell protocol. This ensures that the protocol remains aligned with the community's interests while eliminating single points of failure. As a result, Moonwell becomes more resilient and resistant to disruptions.

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Contributors

Last updated 7 months ago

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