



zones

Web3 Utility for Web2 Organizations



INTRODUCING *ZONES*

REVOLUTIONIZING BUSINESS

Zones isn't just software; it's a groundbreaking ecosystem reshaping how businesses thrive in the digital age. It seamlessly combines the power of ERP and CRM functionalities with blockchain and web3 technologies to redefine how teams manage themselves, balance their costs, and gain true insights and ownership over their data.

WHY ZONES?

Customization: We are focused on working one-on-one with every client to provide them an all inclusive solution ensuring a perfect fit for your organization's specific needs.

Blockchain: Enjoy the benefits of blockchain and digital assets without the need for expert knowledge.

Efficiency: Boost operational efficiency with dynamic leaderboards and direct incentivization with the Human Activity Mining Protocol (HAMP).

Security: As a team focused on exploring and integrating cutting edge tech, both the security and privacy that Zones provide is unmatched in the current market.

Scalability: Say goodbye to per-seat costs, making access more affordable and flexible for your organization.



WHY BLOCKCHAIN?

Zones harnesses the power of blockchain technology to ***incentivize excellence and productivity*** in a secure and trustless environment.

Decentralized Databases: Safeguard your information from breaches and tampering with decentralized databases.

Embark on a Digital Asset Journey: Begin accumulating a company portfolio of digital assets.

Reward Incentives: Motivate and reward employees for valuable contributions within the platform.

Enhanced Security (3FA): Ensure robust data protection without compromising user experience with token-gated authentication.

Unlimited Scalability: Zones utilizes soulbound tokens to eliminate per-seat costs and provide unlimited team access.

Immutable Data Records: Blockchain provides a secure and tamper-proof record of transactions and activities.

Trust Through Transparency: Multiple parties can independently verify transactions to combat fraud.

Streamlined Processes: Automate and enforce agreements, reducing the need for intermediaries.

Global Accessibility: Access new business opportunities from all around the world.

Tokenization of Assets: Easily accept, manage, and transfer ownership of digital and physical assets securely.

PROBLEM

Employee Engagement

Traditional systems may struggle to keep employees engaged with their work, leading to decreased productivity and job satisfaction.

SOLUTION

Work-to-Earn Rewards

Lunarspace's \$LSX and HAMP provide a solution by introducing a Work-to-Earn Reward Protocol. Employees earn HAMP points for completing customized tasks, which can be redeemed for monetary rewards in \$LSX. This incentivization system motivates employees, boosting engagement, and improving overall productivity within the organization.



PROBLEM

Complex Incentive Structures

Designing and managing incentive structures in traditional systems can be challenging and prone to inconsistencies.

SOLUTION

Human Activity Minting Protocol (HAMP)

Lunarspace's HAMP simplifies incentive structures by automatically rewarding employees for their contributions in their own customized environment. The process is transparent, fair, and easy to manage, eliminating the complexities associated with traditional incentive systems.



PROBLEM

Data Security

Data breaches and cyber threats pose significant risks to organizations, and ensuring robust data security is a top concern.

SOLUTION

3FA Blockchain Security

Lunarspace's token-gated authentication, powered by Keplr wallets and Soulbound Tokens (SBT), enhances data security by requiring multiple authentication factors. This ensures that only authorized personnel can access sensitive information, reducing the risk of data breaches and enhancing overall data security.



PROBLEM

Scalability Challenges

As organizations grow, traditional systems may struggle to scale efficiently, resulting in operational bottlenecks and increased costs.

SOLUTION

Soulbound Tokens and Digital Asset Wallet Structures

Lunarspace's soulbound tokens and the \$LSX smart token eliminate per-seat costs and, coupled with HAMP, encourages efficient scalability. These blockchain tools enable organizations to grow rapidly without incurring substantial additional expenses, promoting agility and cost-effectiveness.



THE POWER OF \$LSX AND HAMP

Our system revolves around the Human Activity Mining Protocol and the \$LSX token. Employees earn HAMP points by completing tasks, which can be redeemed for monetary rewards. Acquiring your Zone's initial \$LSX is a seamless process in fiat, making it accessible to everyone, regardless of their understanding of Web3.

- Employees' work generates the potential for monetary rewards.
- HAMP ensures fair reward distribution.
- \$LSX serves as the means to convert work into capital and plays a key role in stabilizing and partially self-sustaining each Zone.





\$LSX

Minimum Balance: Just like a security deposit or a bank account's minimum balance, every Zone requires a certain minimum amount of \$LSX to be locked within it for operation.

Earn Interest: The \$LSX provides up to a 10% APR which compounds monthly, equivalent to a ~10.4713% APY.

Use and Trade: In the future, \$LSX will be tradable for USD and can be used to pay monthly costs, making Zones the only ERP/CRM platform that literally pays you to use.



Human Activity Minting Protocol (HAMP)

Earning Potential: Employees generate HAMP points by completing tasks, providing the potential to earn monetary rewards.

Fair Distribution: HAMP ensures fair and accurate reward distribution.

Redeem for \$LSX: Each HAMP can be redeemed for 0.1 \$LSX monthly, up to the 10% APR limit imposed by the amount of \$LSX locked up. Unused HAMP rolls over to the next month.



LUNARSPACE

\$LSX (Lunarspace Token) is the heartbeat of the Zones ecosystem, seamlessly integrated with Coreum blockchain technology. ***This is not your average dog coin.***

MINTING AND UTILITY

\$LSX can be minted directly from Lunarspace, ***exclusively acquired through fiat payments from Zones users.*** Its primary utility lies in bonding to each organization's Zones platform by earning HAMP points, underpinning the ecosystem's core functionalities.

MINIMUM BOND REQUIREMENT

At Lunarspace, we are committed to web3 principles. To activate and participate in the Zones, ***a minimum bond of \$LSX is required for each Zone.*** These bonded tokens are used to yield interest within the Zone's bonding pool, enhancing the commitment to a decentralized and trustless environment.

MONTHLY BONDING CAP (MBC)

To ensure sustainable token economics, we have implemented a Monthly Bonding Cap (MBC). ***This cap limits the amount of \$LSX a Zone can claim from HAMP points per month,*** maintaining the equilibrium of the ecosystem, all while earning attractive APR within the bonding pool.



HAMP

HAMP (Human Activity Mining Protocol) forms the backbone of Lunarspace's incentive system, rewarding users for their active engagement with the Zones platform.

EARNING HAMP

Within the Zones platform, employees can ***earn HAMP points by performing tasks tailored to designated roles and preferences.*** This incentivization system drives active participation and engagement, contributing to the Zones' bonding pool and the attractive APR it yields.

MONTHLY CAP

To encourage consistent platform usage and maintain economic stability, there is a ***monthly cap on the amount of \$LSX that can be redeemed from HAMP points.*** This ensures a fair and sustainable reward system, while the bonding pool continues to yield attractive returns.

HAMP TO \$LSX CONVERSION

Admins can ***convert all earned HAMP points into \$LSX at the end of each month.*** This seamless conversion process allows users to reap the benefits of their contributions within the platform while also participating in the bonding pool's APR.

PHASE 2 ENHANCEMENTS

Lunarspace is committed to the safe onboarding of ***enterprise migration from web 2.0 to web 3.0***. We will unveil new features when the community is ready.

In Phase 2 of our development, \$LSX will expand its utility. This will include trading on public DEXs (Decentralized Exchanges) and serving as a means of payment for Lunarspace services, further enhancing its value within the ecosystem.

PHASE 2: USER CONTROL OF HAMP

In Phase 2, we're enhancing flexibility. Zone administrators will gain more control over HAMP redemption and the bonding pool, allowing for even greater customization and adaptability to their specific needs and goals as well as active participation in Zones Governance.



SOULBOUND TOKENS AND TOKEN-GATED AUTHENTICATION

SBTs, or Soulbound Tokens, are a fundamental component of Zones' advanced security system. *These tokens, combined with 3FA, revolutionize authentication in the digital age.*

ENHANCED SECURITY

SBTs, in conjunction with Three-Factor Authentication (3FA), provide a formidable layer of security. This multi-factor authentication approach ensures that only authorized personnel can access sensitive information, significantly reducing the risk of data breaches.

USER-FRIENDLY AUTHENTICATION

Despite the advanced security, token-gated authentication is designed to be user-friendly. With Keplr wallets, accessing secure systems becomes straightforward, making strong security accessible to all.

SECURE KEY MANAGEMENT

The Keplr Wallet excels in key management, ensuring the safety of user assets. Robust encryption and security features are at the core of this integration, guaranteeing peace of mind for our users.



FUTURE PLANS

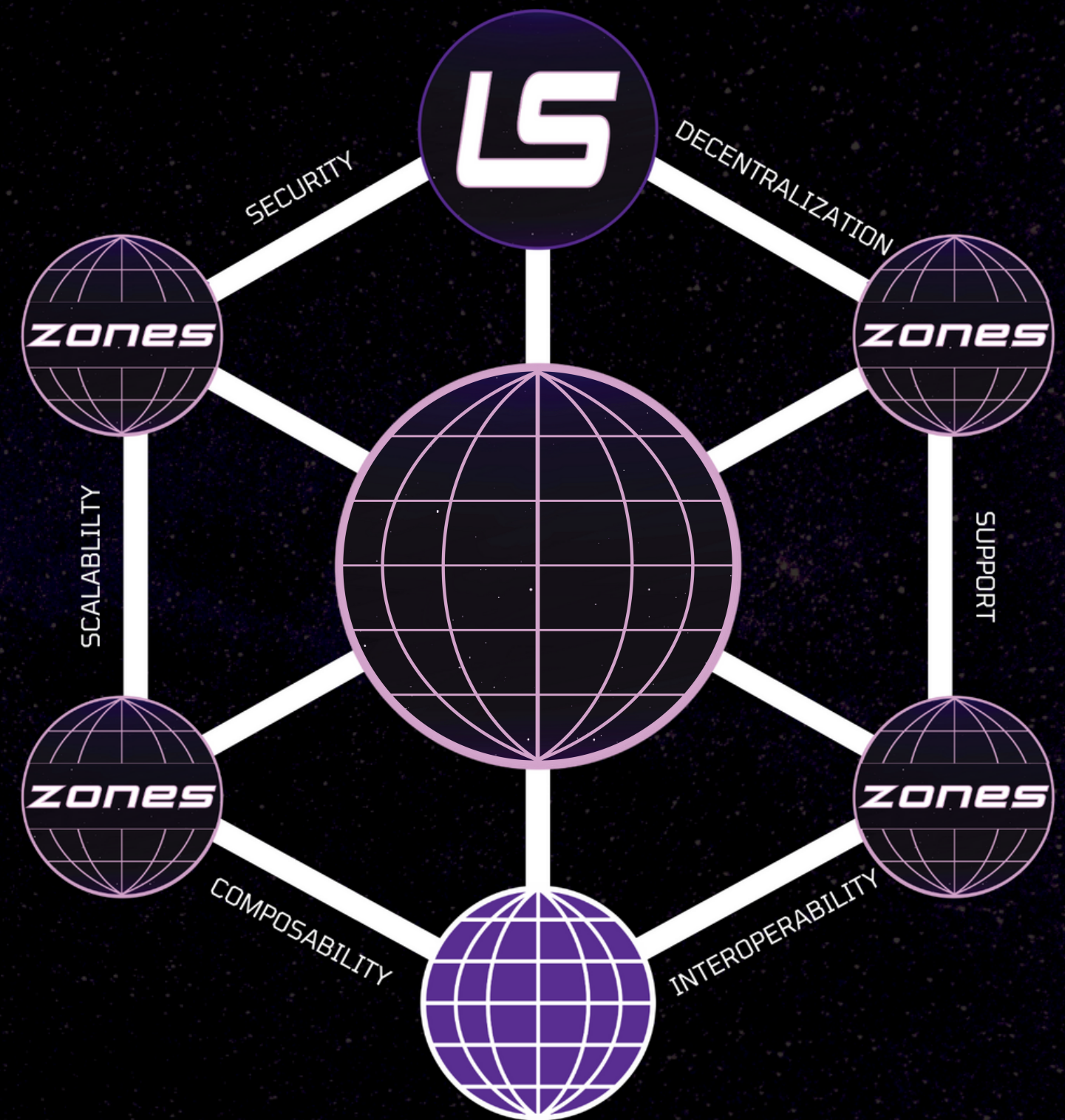
Lunarspace is expressly ***committed to furthering the enterprise-level adoption of blockchain technology*** and will be continuously building more tools and features as time goes on.

INTRA-ZONE MULTISIGS

Our roadmap includes the introduction of intra-zone multisig functionality. This feature will enable collaborative decision-making within zones, enhancing governance and decision-making processes.

INTERZONE DAOS

In the future, we envision the possibility of interzone DAOs (Decentralized Autonomous Organizations). \$LSX will eventually serve as a governance token, empowering clients to provide feedback and influence the direction of their Zones platform and the HAMP system. This represents our commitment to building a truly decentralized and personal ecosystem one step at a time.



STRATEGIC PARTNERSHIPS

We've partnered with industry leaders like Coreum, Space and Time, Spark IBC, and Athena Consulting.



An up-and-coming blockchain network facilitating the development of Enterprise-grade smart tokens.



Decentralized SQL database software facilitating the security and querying of various L1 blockchain networks.



A high-end software development company focused on abstract web3 and blockchain development.



A charity organization that focuses on supporting the Interchain Ecosystem of IBC connected blockchains.

The background of the slide features a dark, star-filled space. On the right side, an astronaut in a white spacesuit is floating, with one hand raised in a wave. On the left side, a rocket is launching, leaving a thick, white plume of smoke and fire that extends from the bottom towards the top of the frame.

THANK YOU FOR CONSIDERING AN INVESTMENT IN

zones