

A Blockchain Decentralized Ledger Technology



ABOUT US



SMART CONTRACTS

SMART GOVERNANCE

SMART DESIGN

BDLT is an open-source platform that addresses key barriers facing Blockchain adoption for assets and applications backed by a global community of validators, researchers, and builders. By design, BDLT embraces long-term upgradability, open participation, collaboration, and smart contract safety.

A Community Governed, Ever-evolving Technological Vision.

BDLT continuously adds the latest innovation, seamlessly leveling up to deliver novel and new capabilities within the space through its upgrade mechanism. See how far we've come and help us imagine where BDLT will go in the future.









Governance by the People

The BDLT platform was built with mechanisms to ensure active community governance and participation. Users can actively participate by evaluating, proposing, or approving amendments to BDLT. This design empowers the type of collaborative innovation that keeps BDLT on the bleeding edge of technology.





An Energy-Efficient Algorithm

Unlike Proof-of-Work blockchains like Bitcoin or Ethereum, BDLT' Proof-of-Stake requires significantly less energy and cost to operate, making it an ideal alternative platform for building blockchain applications that are eco-friendly.

Institutional Grade Security

BDLT is designed to provide the safety and code correctness required for assets and other high value use cases at both the protocol and application layers by leveraging languages OCaml and Michelson, which facilitate formal verification, a practice commonly used in mission-critical industries, spanning from nuclear and aerospace to semiconductor and others.

www.bdltcommunity.io





Smarter Smart Contracts



BDLT is one of the leading smart contracts Proof of Stake Blockchains. BDLT smart contracts can use formal verification, allowing them to be mathematically verified, reliable, and secure.



Powerfully Scalable

Seamlessly, Forklessly, Endlessly Upgradeable

BDLT is built to adjust, adapt, and add features and functionality through its proven on-chain upgrade mechanism.

BDLT is built to remain state-of-the-art. Its modular architecture and formal upgrade mechanism minimizes disruptions while offering regular upgradability and enhanced functionality over time.

JOINING PACKAGE





100\$

JOIN US NOW

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™ What is ROI income?

Return On Investment (ROI) is a financial metric that is widely used to measure the probability of gaining a return from an investment. It is a ratio that compares the gain or loss from an investment relative to its cost.

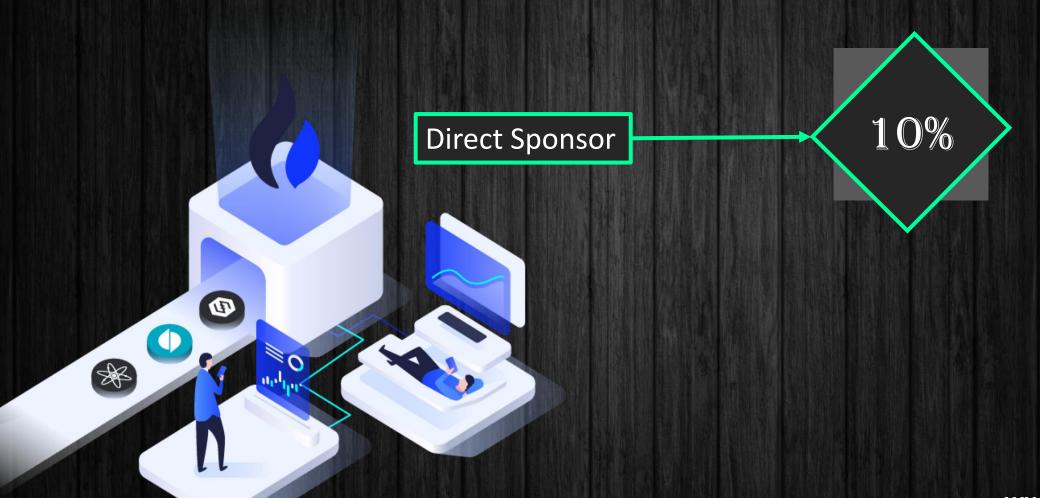
It is as useful in evaluating the potential return from a stand-alone investment as it is in comparing returns from several investments.





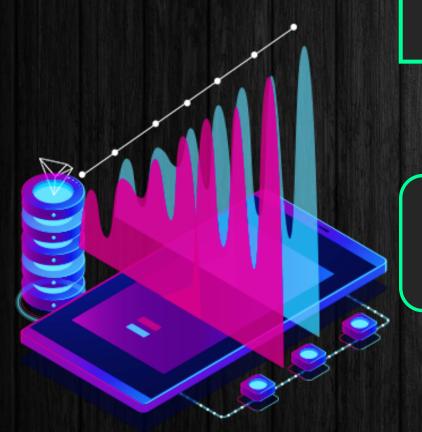
DIRECT SPONSOR INCOME





STAIR INCOME





STAIR 1st to 15th STAIR

40%

*40% Stair Income Will Be Distributed Equally
Among The Direct Members After Stair 15 Whose
Direct Are ≥ 2 Member

ROYALTY INCOME



