BLOG ARTICLE

ERC3643: The Token Standard For RealWorld Assets (RWAs)











RWAs Are The Next Stage in the Blockchain Evolution

While price fluctuations of crypto and NFTs dominate headlines, the true potential of blockchain lies in its application to RWA (real-world assets) and securities







Private Markets involve Complexities and Inefficiencies

The main reason for this pitfall is the outdated and fragmented infrastructure of the current framework. Due to this limited infrastructure, the buying and selling process of **private assets** becomes inefficient. This leads to a significant **liquidity** discount and sometimes even the avoidance of transactions





The ERC3643 Standard Enhances Liquidity in Private Markets

- ✓ Visibility: Easier to find suitable counterparties
- Transferability: Assets can easily be transferred by the owners
- ✓ Transparency: All stakeholders can have a real-time view of the assets
- Utility & Interoperability: Assets can be used in DeFi ecosystem





Comparing Token Standards for RWA Tokenization

ERC3643

Permissioned tokens for tracking ownership and programming lifecycle management rules

ERC721

Tokens are unique and represent ownership of specific digital assets

ERC20

Permissionless tokens defining simple rules for developers to create tokens







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