## **DocuTrade - Key Differentiators**

- UNCITRAL- MLETR Compliance: DocuTrade is explicitly designed to meet the requirements of UNCITRAL Model Law on Electronic Transferable Records, which is not a common feature of other platforms.
- Token Registry for Transferable Documents: The use of a Token Registry on the blockchain for managing transferable records, coupled with a DNS configuration for validation, offers a unique approach to handle transferable documents like Bills of Lading, Bill of Exchange, Promissory notes.
- Blockchain Verification with oa-verify: DocuTrade uses the oa-verify library to ensure document integrity, issuance status, and issuer identity, which provides a robust framework for verification of documents.
- Adherence to ICC DSI specifications: Docutrade follows DSI recommended specifications for all trade documents. This helps docuTrade provide seamless integration and interoperability with the existing IT landscape of trade finance organizations
- Account Abstraction for User Experience: The introduction of account abstraction to simplify the user experience sets DocuTrade apart, as it removes the common hassles associated with blockchain usage, such as managing seed phrases, gas fee and dealing with web3 wallets.
- Digital Creation of a Unified Trade Reference: By digitally creating a unified trade
  reference that connects all digital documents of a specific transaction, DocuTrade aims
  to eliminate discrepancies and alert users to variances, a feature that seems unique
  compared to its competitors.
- Privacy Features and QR Codes: The use of redactable components for privacy and QR codes for easy document sharing are noteworthy features that enhance both privacy and usability in DocuTrade.
- Dashboard for Trade and Shipment Statuses: DocuTrade's dashboard offers a 360-degree view of trade and shipment statuses, which is a comprehensive tool for managing trade documentation processes. This seems to be a more advanced feature in comparison to what is offered by other players.
- Elimination of Typical Blockchain Hassles: DocuTrade's breakthrough with account abstraction eliminates common blockchain issues, which might not be addressed by platforms that operate on permissioned blockchains and might still involve typical blockchain interactions.

**Pilot Program Success:** The successful pilot converting a paper Bill of Lading to an electronic version, which facilitated the tokenization and fractionalization for capital provisioning, showcases DocuTrade's practical applicability and performance in a real-world scenario.

In conclusion, while other platforms certainly have their strengths, DocuTrade's adherence to international legal standards, innovative use of blockchain technology for both transferable and verifiable documents, user experience enhancements, and comprehensive management and compliance tools position it competitively in the market.