NAVIGATE DIGITAL ASSET MANAGEMENT USING BLOCKCHAIN





The media industry has a business imperative: track digital assets and prevent duplication of secured digital assets. It also has to track physical assets for media production. Management of these assets is difficult due to multiple regulations. A common ledger to track and manage digital assets helps streamline operations and boosts royalty and revenue management in the media industry.

Consumers seek to own, rent, and share / recommend digital products and services. Media companies need to implement robust digital rights management (DRM) systems to prevent unauthorized usage of such digital assets. The solution: distributed ledger to manage transactions related to digital assets transactions and facilitate seamless access to key indicators for stakeholders.

INFOSYS BLOCKCHAIN-ENABLED DIGITAL ASSET MANAGEMENT OFFERING

Our solution is equipped with a set of APIs to encode media assets - digital and physical. The APIs help encode and transfer ownership of assets. Also, APIs manage payment and

royalty management. Our solution provides a Web interface to analyze transactions for ownership and transfer of digital media rights. It provides APIs with the ability to extract transaction records for downstream systems, and a dashboard to extract insights from transactions. Infosys offers platform and service integration along with comprehensive software development life cycle (SDLC) management.

BUSINESS OUTCOMES

- Reduced cost of managing and maintaining digital assets
- Faster reconciliation of royalty and monetization

- Availability of transactions on permissioned ledger
- Near real-time updates for stakeholders
- Reduced time and cost of royalty management
- Accurate, prompt insights into ad spend and monetization
- Integration with third-party financial tools
- Event and merchandise integration and reconciliation
- Faster integration with system for partners

Enterprise Digital Assets Management









For more information, contact askus@infosys.com

Return

Customer One

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