

# Colle AI Optimizes Cross-Network Caching to Speed Up Creator Workflows

*New infrastructure update enhances data retrieval, reduces latency, and improves NFT deployment speed across multichain environments*

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/EINPresswire.com/ -- [Colle AI](#) (COLLE), the intelligent multichain NFT creation platform, has introduced an advanced cross-network caching system to accelerate creator workflows and improve the overall efficiency of NFT deployment. This infrastructure enhancement allows for faster asset access, reduced duplication, and real-time updates across supported blockchain networks.



Ensuring the integrity of digital art through AI-powered certification and innovation.

The cross-network caching upgrade improves how Colle AI stores and synchronizes asset data—optimizing retrieval processes for smart contract interactions, visual previews, metadata changes, and multichain publishing. Creators now experience faster response times during design and deployment, especially when managing assets across high-volume chains like Ethereum, Solana, Bitcoin, XRP, and BNB Chain.

Backed by Colle AI's adaptive AI automation, the caching system intelligently prioritizes commonly used data and ensures updates are reflected instantly across all user sessions. This reduces publishing delays, minimizes manual data entry, and helps creators scale more efficiently without technical bottlenecks.

By focusing on infrastructure performance, Colle AI continues to raise the standard for intelligent, creator-first tooling in Web3. The platform's cross-network caching system supports Colle's broader mission to deliver seamless, scalable, and responsive NFT creation across the multichain landscape.

About Colle AI

Colle AI leverages AI technology to simplify the NFT creation process, empowering artists and creators to easily transform their ideas into digital assets. The platform aims to make NFT creation more accessible, fostering innovation in the digital art space.

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