ANY-TO-ANY ASSET TRANSACTIONS

PAYEDNOW

EMPOWERING SEAMLESS TRANSACTIONS ACROSS ALL ASSETS

Unlock the future of payments with PayedNow, a transformative platform designed for secure, real-time, and purpose-driven transactions across fiat, cryptocurrencies, and tokenized assets. Leveraging our proprietary Purposed Payment Messaging System, PayedNow empowers users to take control of their payments with unparalleled flexibility, compliance, and transparency. From e-commerce to decentralized finance, our ISO20022-compliant infrastructure ensures seamless integration with diverse financial ecosystems. Experience the ultimate blend of security, speed, and adaptability as PayedNow revolutionizes the landscape of asset-to-asset transactions.

ANY-TO-ANY ASSET FLEXIBILITY

Multi-Rail Compatibility

PayedNow's infrastructure supports various payment rails such as ACH, ISO20022, and closed-loop wallets, facilitating transactions between diverse financial assets, including fiat currencies, digital assets, stablecoins, and tokenized assets.
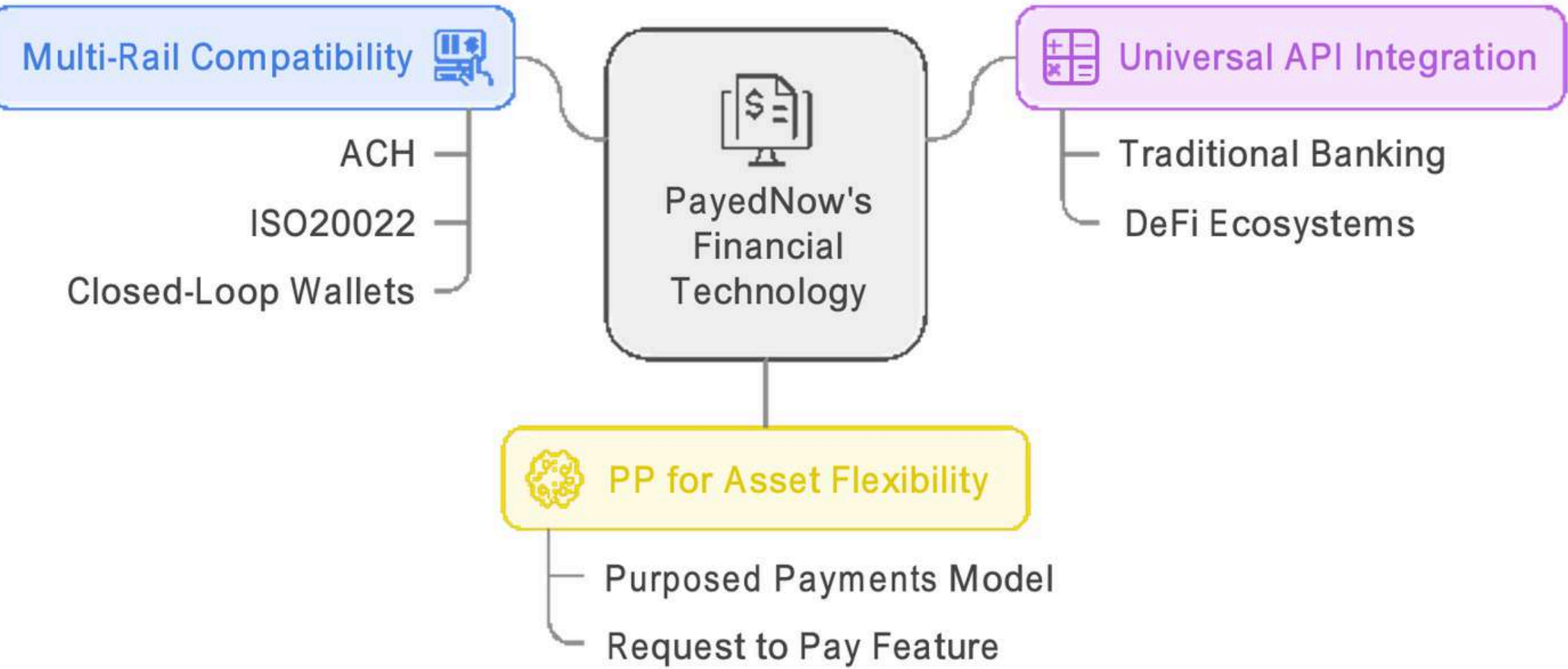
Universal API Integration

The ISO 20022-compliant API allows for seamless integration with different financial platforms, asset classes, and transaction types, accommodating everything from traditional banking to decentralized finance (DeFi) ecosystems.

PP for Asset Flexibility

The Purposed Payment (PP) model can be tailored to support commitments across multiple asset types, such as reserving fiat while paying in stable coins, providing users with the flexibility to manage various assets within a single transaction framework. The Request to Pay (RTP) feature can work in conjunction with PP for enhanced funding or exchange requests.

PAYEDNOW

Multi-Rail Compatibility
- ACH
- ISO20022
- Closed-Loop Wallets

PayedNow's Financial Technology

Universal API Integration
- Traditional Banking
- DeFi Ecosystems

PP for Asset Flexibility
- Purposed Payments Model
- Request to Pay Feature

ASSET CONVERSION & MANAGEMENT

Multi-Currency and Multi-Asset Support

PayedNow facilitates seamless asset exchanges by enabling foreign exchange (FX) and cryptocurrency conversions, catering to businesses and individuals who need to transact across fiat, crypto, and other asset classes.
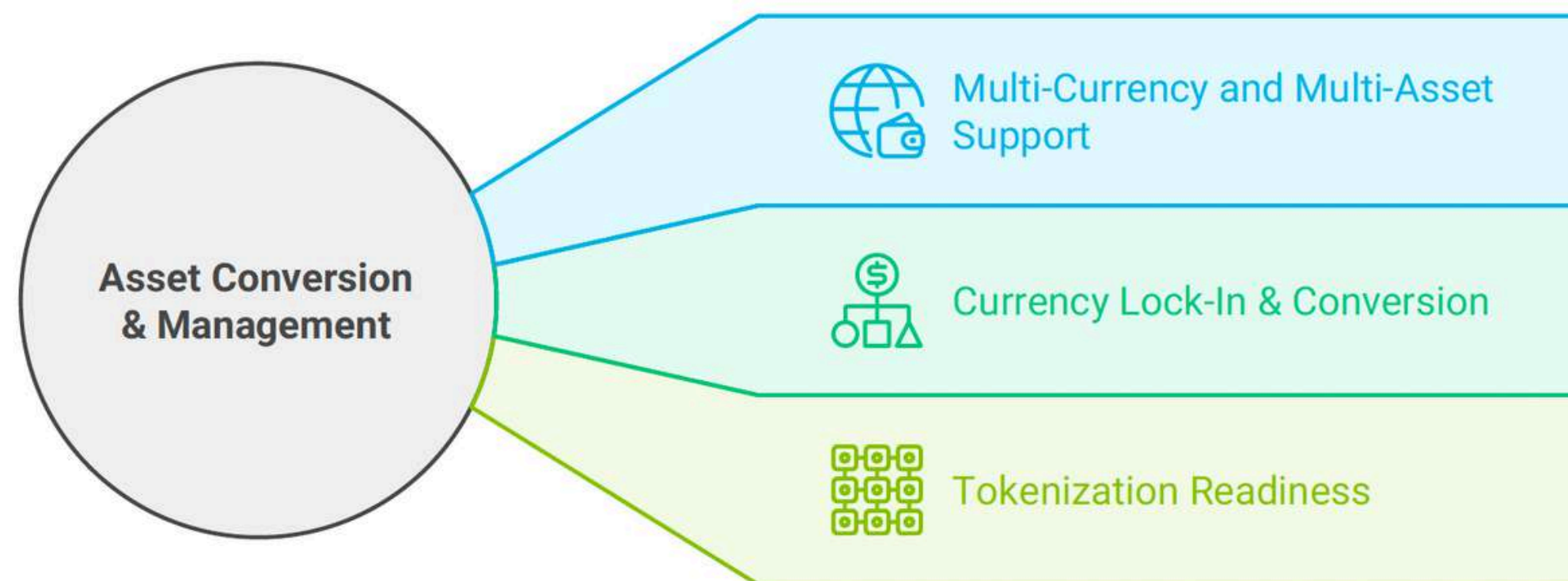
Currency Lock-In & Conversion

With competitive FX rate integration and potential partnerships with crypto exchanges, PayedNow allows users to lock in favourable conversion rates or switch between assets, enhancing transaction transparency and cost efficiency.

Tokenization Readiness

As the trend of tokenization expands, PayedNow's infrastructure is poised to adapt, allowing traditional assets like securities, real estate, or agricultural commodities to be tokenized and utilized within the PayedNow ecosystem for secure and compliant transactions.

Exploring PayedNow's Asset Management Capabilities

Asset Conversion & Management

- Multi-Currency and Multi-Asset Support
- Currency Lock-In & Conversion
- Tokenization Readiness

COMPLIANCE ACROSS ASSET TYPES

AML/KYC Compliance

PayedNow's robust bi-partisan KYC and AML capabilities, including transaction monitoring and reporting, ensure regulatory compliance across various asset types. This is particularly crucial for cryptocurrencies, stable coins, and tokenized assets that face stringent regulatory scrutiny.

Digital Asset Security

By implementing data encryption, tamper-proof transaction records, and multi-factor authentication, PayedNow securely manages transactions for digital and tokenized assets, instilling confidence in users and regulators alike.

PAYEDNOW

Digital Asset Security
- Data Encryption
- Tamper-Proof Records
- Multi-Factor Authentication

PayedNow's Compliance and Security

AML/KYC Compliance
- Transaction Monitoring
- Reporting

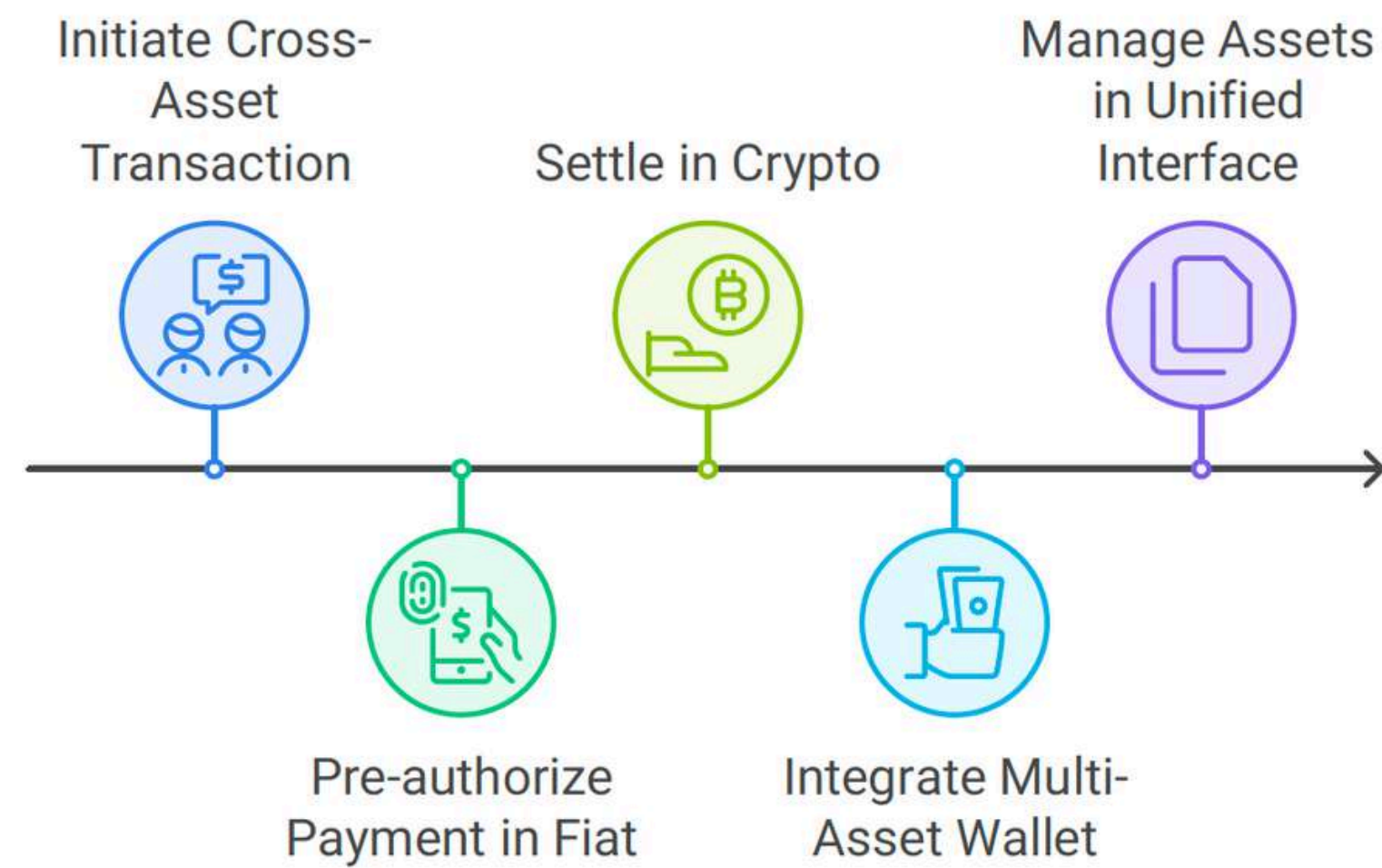# SEAMLESS, CROSS-ASSET USER EXPERIENCE

PP for Cross-Asset Transactions

PayedNow's PP model extends to any-to-any asset transactions, allowing users to pre-authorize payments in one asset (e.g.,fiat) and settle in another (e.g.,crypto), providing flexibility and real-time control over asset flows.

Multi-Asset Wallet Integration

With support for closed-loop wallets and digital wallets, PayedNow acts as a bridge between fiat accounts, cryptocurrency wallets, and other asset wallets, enabling users to manage and transact across asset types within a unified interface.

PAYEDNOW

ANY-TO-ANY POSITIONING

Partnerships with Financial & Crypto Platforms

Collaborating with cryptocurrency exchanges, DeFi platforms, and digital asset custodians will expand PayedNow's asset transacting capabilities.

Use Case Expansion

Targeting businesses and individuals in sectors such as global trade, agriculture, digital asset management, and investment platforms will highlight the need for flexible and compliant cross-asset solutions.

Cross-Asset Marketing

Promoting PayedNow as a versatile solution for compliant transactions across asset classes will appeal to a growing audience seeking innovative financial solutions.

Achieving Any-to-Any Positioning

Cross-Asset Marketing

Promoting PayedNow as a versatile solution for compliant transactions

Use Case Expansion

Targeting diverse sectors to showcase the need for flexible solutions

Partnerships Development

Establishing collaborations with financial and crypto platforms to enhance capabilities

PayedNow stands out as a comprehensive platform designed to meet the demands of modern finance, enabling seamless transactions across various asset types while ensuring compliance and security.

Its innovative features and strategic positioning make it a powerful tool for businesses and individuals navigating the complexities of today's interconnected financial landscape.

CONTACT INFORMATION

✉ support@payednow.co.uk