# iQopy Whitepaper:

# The World's 1st DApp Inter-Exchange Copy Trading Platform Unlock Your Investment Potential: Join the Future of Crypto Trading!

Author: Cosmin Tiu, iQopy Founder Written by the iQopy Development Team

# 1. Introduction

# Overview of iQopy

iQopy is a revolutionary decentralized crypto copy trading platform designed to empower investors to optimize their portfolios and minimize risk while maximizing profits. By leveraging cutting-edge technology and a sophisticated optimization algorithm, iQopy connects investors with skilled strategy providers, enabling them to replicate trades seamlessly across multiple exchanges.

# Unique Selling Proposition (USP)

What sets iQopy apart is its commitment to transparency and reliability. Unlike traditional copy trading platforms where strategy providers can manipulate performance reports, iQopy ensures authenticity by validating strategy provider reports directly from the exchange. Additionally, our proprietary optimization algorithm considers 15 weighted metrics to match investors with the most suitable strategy providers, delivering tailored solutions to meet their investment goals.

## Problem Statement

The cryptocurrency market is plagued with fraudulent strategy providers who inflate their performance reports, leading to significant losses for unsuspecting investors. Moreover, existing copy trading platforms lack sophisticated risk management tools, exposing investors to unnecessary risks. iQopy addresses these challenges by providing a transparent and secure platform where investors can confidently replicate trades while minimizing risk.

# 2. Features

# Optimization Algorithm

iQopy's optimization algorithm is the cornerstone of our platform, utilizing 15 weighted metrics to analyze strategy provider performance and match investors with compatible providers. By considering factors such as total net profit, drawdown, and win rate, our algorithm ensures that investors can achieve their desired risk-return profiles.

#### Strategy Provider Report Validation

To combat fraudulent activity, iQopy validates strategy provider reports directly from the exchange. This ensures that reported performance metrics accurately reflect actual trading activity, providing investors with reliable and transparent information.

## Copy Trading via API Integration

With iQopy, investors can effortlessly replicate trades from multiple strategy providers by integrating their favorite exchange accounts via API. This eliminates the need for manual intervention or third-party copy trading software, streamlining the process for investors.

## Metric Weighting System

Our platform's metric weighting system assigns importance to key performance indicators based on their impact on investment outcomes. By prioritizing metrics such as profit factor and maximum drawdown, iQopy optimizes trading strategies to deliver enhanced returns while minimizing risk.

### Maximum Drawdown Setting

Investors have the flexibility to define their maximum drawdown preferences, allowing them to customize their risk management strategy according to their risk tolerance and investment objectives. If the maximum drawdown threshold is reached, all trades will be automatically closed to prevent further losses.

# 3. Technology

## NodeJS and ReactJS Stack

iQopy is built on a robust NodeJS and ReactJS stack, providing users with a seamless and responsive web experience. Our user-friendly interface allows investors to navigate the platform effortlessly and execute trades with ease.

## Binance Smart Chain (BEP20)

To ensure scalability, efficiency, and low transaction costs, iQopy operates on the Binance Smart Chain (BEP20). This blockchain infrastructure enables fast transaction processing and reliable trade verification, enhancing the overall user experience.

#### Trade Verification on Blockchain

Every trade executed on iQopy is recorded on the blockchain, providing immutable proof of transaction history. This transparent and secure approach ensures that strategy provider reports cannot be tampered with, enhancing trust and credibility among investors.

## 4. Tokenomics

Token Details

Name: iQopy (IQO) Symbol: IQO Network: BEP20 Total Supply: 1,000,000,000

### **Token Distribution**

- Seed & Private Sale: 10%
- Development Team: 30%
- Presale: 20%
- Staking and Rewards: 25%
- Initial Circulation: 5%
- Treasury: 10%

# 5. Staking and Governance:

- Staking: iQopy's staking mechanism allows users to stake their IQO tokens and earn rewards for supporting the network. With staking rewards set at 2% per month, users can earn passive income by locking up their tokens, thereby contributing to the stability and security of the platform.
- Governance: iQopy operates as a decentralized autonomous organization (DAO), where governance decisions are made collectively by token holders. Through a transparent and democratic voting process, token holders can propose and vote on changes, upgrades, and strategic initiatives, ensuring that the platform evolves in alignment with the community's interests and objectives. As active participants in governance, users have the power to shape the future of iQopy and influence its trajectory in the ever-evolving crypto landscape.

# 6. Regulatory Compliance

#### Licensing and Regulatory Status

As a Dubai-based crypto license company, iQopy adheres to regulatory requirements and operates within the framework of applicable laws and regulations. While we provide a platform for trading and investment, we do not offer financial advice or manage funds on behalf of users.

# Compliance with Financial Regulations

While iQopy facilitates trading activities, users are responsible for their investment decisions and should conduct their own due diligence. We provide educational resources and risk management tools to help users make informed choices and mitigate risks effectively.

# Legal Framework for Strategy Providers

Strategy providers on iQopy are required to comply with applicable laws and regulations governing financial services and trading activities. By vetting strategy providers and validating their performance reports, we aim to maintain a transparent and trustworthy ecosystem for investors.

# 7. Roadmap

## Project Timeline and Milestones

- End of Q3 2022: Project Initiation
  - Initial planning and development phase.
- End of Q1 2023: Algo Development
  - Development and refinement of the optimization algorithm.
- End of Q4 2023: Testing Phase
  - Beta testing and optimization of platform features.
- End of Q1 2024: Beta Version
  - Release of the beta version for user testing and feedback.
- End of Q2 2024: Full Launch & ICO
  - Official launch of the platform and initial coin offering (ICO).
- End of Q3 2024: AI Assistant
  - Implementation of AI-powered features for enhanced user experience.
- End of Q4 2024: Mobile App
  - Launch of the mobile application for on-the-go trading.

## 8. Team

#### Founder and Team Background

iQopy was founded by Cosmin Tiu, a seasoned trader and entrepreneur with over 14 years of experience in the financial markets. Supported by a team of skilled professionals in trading, marketing, and web development, iQopy is committed to delivering innovative solutions and exceptional user experiences.

# 9. Risk Disclosure

#### Importance of Risk Management

At iQopy, we prioritize risk management and emphasize the importance of responsible investing. While our platform offers opportunities for profit, it also carries inherent risks associated with market volatility and trading activities.

## Platform's Approach to Risk Mitigation

To mitigate risks, iQopy provides users with comprehensive risk management tools and educational resources. From setting maximum drawdown limits to offering daily risk reduction tips, we empower investors to make informed decisions and protect their capital.

#### User Education and Support

Our commitment to user education extends beyond risk management to cover various aspects of trading and investment. Through blog posts, tutorials, and community forums, we strive to equip users with the knowledge and skills they need to navigate the cryptocurrency market confidently.

# 10. Conclusion

### Summary of Key Points

iQopy is more than just a copy trading platform; it's a comprehensive ecosystem designed to empower investors and enhance their trading experience. By combining innovative technology, transparent practices, and robust risk management measures, we aim to revolutionize the way people invest in cryptocurrencies.

#### Call to Action

Join iQopy today and unlock the full potential of your investment portfolio. Whether you're a novice trader or seasoned investor, our platform offers the tools, resources, and support you need to succeed in the dynamic world of cryptocurrency trading.