



# archie **A**ggregator<sup>TM</sup>

## MULTI-CHAIN **DEFI EXCHANGE**

Swap 15000+ Assets Between All Chains  
ETH, BSC, Cosmos, Avax, Harmony, + 40 more

# LEGAL DISCLAIMER

Nothing in this White Paper is an offer to sell, or the solicitation of an offer to buy, any tokens. ArchieNeko is publishing this White Paper solely to receive feedback and comments from the public. If and when ArchieNeko offers for sale any tokens (or a Simple Agreement for Future Tokens), it will do so through definitive offering documents, including a disclosure document and risk factors. Those definitive documents also are expected to include an updated version of this White Paper, which may differ significantly from the current version. Nothing in this White Paper should be treated or read as a guarantee or promise of how ArchieNeko's business or the tokens will develop or of the utility or value of the tokens. This White Paper outlines current plans, which could change at its discretion, and the success of which will depend on many factors outside ArchieNeko's control, including market-based factors and factors within the data and cryptocurrency industries, among others. Any statements about future events are based solely on ArchieNeko's analysis of the issues described in this White Paper. That analysis may prove to be incorrect.



# TABLE of CONTENTS

History	4
Dex Aggregator	5
Why Traders Like Dex Aggregator	6
Introduction to Archie Aggregator	7
Liquidity Aggregator	9
Why Archie Aggregator	11
Cross Chain Liquidity	12
Process of Archie Aggregator	17
Timeline	18

# History

Utilities are needed for every Crypto currency to succeed. When we thought about our Archie Meta Verse, we needed more patronage from people all over the world. Then the question came out, how are they able to reach our ArchieMeta. In order to enter ArchieMeta, you must have the native coin of ArchieChain (\$ARC). Reality is there. Not everyone in the world are going to be a holder of ARC Coin.


Several discussion later with our team, there comes an idea of a dex aggregator. Having several blockchains, swaps, bridges and wallets under one space and people are able to swap against any token/coin that are tradable and have liquidity. A multi-Cross Chain Swap. That is the idea behind Archie Aggregator.

That makes it easy for anyone to visit ArchieMeta and enjoy the games to be available in the Play-2-Earn section and when they are done, they can swap back to their native token using the same aggregator.

The idea of simplifying trade experience for all. Thank You

archieAggregator™





Have you ever tried  
to **Swap** a token  
from **One Chain** to  
**Another One**?

How **Hard** was  
that **Process**?



## How Do DEX Aggregators Work?

- DEX Aggregators Source Liquidity From Different DEXs And Thus Offer Users Better Token Swap Rates Than They Could Get On Any Single DEX. DEX Aggregators Have The Ability To Optimize Slippage, Swap Fees And Token Prices Which, When Done Right, Offer A Better Rate For Users.
- For Instance, A Swap Deal Split Between Several DEXs Can Get A User An Overall Better Price Than A Swap On Any Single Exchange.
- A DEX Aggregator's Main Task Is To Offer A User Better Swap Rates Than Any Specific DEX Can Offer And To Do That In The Shortest Possible Time. Other Major Tasks Are Protecting Users From Price Impact And Reducing The Probability Of Failed Transactions.
- DEXs Are Generally Interested In DEX Aggregator Integrations, As They Can Attract More Users And Volume. Recent Data Shows That High Notional Traders Are Increasingly Using DEX Aggregators, While Retail Users Still Choose To Access DEXs Directly.

## DEX AGGREGATOR

# WHY TRADERS LIKE DEX AGGREGATORS?

### What Is a DEX?

- A decentralized exchange (DEX) is a cryptocurrency exchange that operates without the involvement of a central authority or third party. As a result, a user retains full control of their funds stored or traded on DEXs, which offer a higher degree of security than centralized exchanges (CEXs).
- Decentralized exchanges rest on the Ethereum blockchain and require Ethereum smart contracts to operate. On the other hand, centralized exchanges are run by a third party, which collects trading fees.
- CEXs do not sit entirely on the blockchain. Because CEXs are not on the blockchain, they are faster, and it is possible to transact fiat as well as crypto.

50 Blockchains

Multiple Wallets

Multiple Bridges

Multiple Swaps

Multiple Tokens

Over 15000

Choices





# archieAggregator<sup>TM</sup>

MULTI-CHAIN **DEFI EXCHANGE**

Swap 15000+ Assets  
Between All Chains  
ETH, BSC, Cosmos, Avax,  
Harmony, + 50 more



SUPPORTED  
**WALLETS**

**13**  
WALLETS



SUPPORTED  
**BLOCKCHAINS**

**50** | **15000+**  
BLOCKCHAINS | TOKEN/COINS

UPCOMING  
**BLOCKCHAINS**

**50**  
BLOCKCHAINS

**15000+**  
ASSETS

LISTED  
**WALLETS**

UPCOMING  
**ASSETS**

ARBITRUM	DESMOS	MOON RIVER
AKASH	E-MONEY	MOONBEAM
ARCHIE CHAIN	ETHEREUM	OKC
AURORA	EVMOS	OPTIMISM
AVALANCHE	FANTOM	OSMOSIS
BANDCHAIN	FUSE	PERSISTENCE
BINANCE	GNOSIS	POLYGON
BINANCE CHAIN	HARMONY	REGEN NETWORK
BITCANNA	HECO	SENTINEL
BITCOIN	IRISNET	SOLANA
BITCOIN CASH	JUNO	STARGAZE
BOBA	KCC	STARNAME
CHIHUAHUA	KI	STRIDE
COMDEX	KUJIRA	TERRA
COSMOS	LITECOIN	THORCHAIN
CRONOS	LUM	UMEE
CRYPTO.ORG	MARS	

BINANCE  
CLOVER  
COIN98  
COINBASE  
COSMOPOLITAN  
EXODUS  
FRONTIER  
KEPLR  
LEAP  
MATH WALLET  
METAMASK  
OKX  
SAFEPALE  
TOKEN POCKET  
TRUST WALLET  
WALLET CONNECT  
XDEFI

**BLOCKCHAINS**

BTC TRANSACTIONS  
SOLANA  
TRANSACTIONS

**WALLETS**

BRAVE  
PHANTOM

**archie**Aggregator™





## DEX AGGREGATOR

# LIQUIDITY AGGREGATOR:



### DEX Aggregators and the DeFi Boom

DEX Aggregators Are A Somewhat Newer Concept That Arose From The Rise In DEXs. They Have Become More Important To Users In The Recent DeFi Boom As More And More Users Prioritize Better Prices On Their Trades.



### Liquidity Aggregator:

Liquidity Aggregator Refers To Technology That Allows Participants To Simultaneously Obtain Streamed Prices From Several Liquidity Providers/ Pools.

Computer Algorithms Allow Customization Of The Price Streams For Both The Liquidity Provider And The Receiving Counter-party.

## HOW HARD IS TO GO FROM ONE CHAIN TO ANOTHER ?

Imagine you want sell a token in Harmony Chain and buy some on Eth Chain, can you imagine the hassle?

**Not with Archie Aggregator...**

1

FAST  
TRANSACTIONS

2

MULTIPLE CHAINS

3

LARGE  
TRANSACTIONS

# archieAggregator™

DEX aggregators allow crypto traders to benefit from different connected decentralized exchanges in **a single interface**. Instead of going to DEXs separately to check liquidity and trade price impact, traders can access the liquidity pools of many decentralized exchanges from one website.

DEX aggregators source liquidity from different DEXs & thus offer users better token swap rates than they could get on any single DEX.



# Why ArchieAggregator

## Deeper Pool of Liquidity Check

DEX aggregators provide a deeper pool of liquidity for traders who want to trade large amounts of digital tokens.

If you are looking to convert a large position in a recently issued token into a stablecoin, for example, you may find it difficult to do that on just one decentralized exchange due to a lack of liquidity. However, if you use a liquidity aggregator, you are more likely to source the liquidity you need to exit your token position without creating too much slippage.

## Better Execution Price

You will typically receive a better execution price using a DEX aggregator than on a single DEX. Aggregators are built to enable traders to fill trades at the best possible level across a range of liquidity pools. So, for price-sensitive traders and investors, it makes sense to use a liquidity aggregator instead of only a single decentralized trading platform.

## Better Privacy on your Transactions

As the same vein as “traditional” decentralized exchanges, DEX aggregators add a layer of privacy to crypto trading that you cannot find on centralized exchanges. Unlike centralized exchanges that typically require users to fill out a KYC onboarding process, anyone with a crypto wallet and an internet connection can log onto a liquidity aggregator online and convert one digital asset for another. No ID verification is required, and you will not be asked to fill out any paperwork.

## Non-Custodial of your Tokens

DEX aggregators are typically non-custodial exchange platforms, which means that traders always retain control over their funds. Whereas on centralized exchanges, you need to deposit coins and thus give up their private keys for the duration they are held on the platform, liquidity aggregators allow you to directly trade from and to your crypto wallet.

## User friendly Dashbaord

Liquidity aggregators improve the decentralized trading experience as they provide user-friendly dashboards where a few clicks suffice to trade millions in digital tokens within seconds

# DEX AGGREGATOR

## CROSS-CHAIN LIQUIDITY AGGREGATION DELIVERS BEST PRICES AND UNLIMITED LIQUIDITY

- Most existing DEXs (decentralized exchanges) suffer from the twin problems of a lack of liquidity and high slippage. Those problems have only grown as the number of assets and chains continue to increase. What this means in practice is that users are still forced to configure and connect to various DEXs to buy assets. Those wishing to trade must then use inefficient bridges to move assets from one DEX to another. The whole process is time consuming, inefficient and expensive, and it lacks security.
- Some decentralized solutions to liquidity problems have emerged, but they don't fully resolve the underlying issue, because they can only aggregate liquidity from one single chain at a time. However, the Archie Aggregator DEX, powered by Fusion DCRM technology, aggregates liquidity from more than 20 active DEXs on the market (including the 1inch aggregator) across nine chains for any given transaction, with more DEXs and chains being added all the time.
- But Archie Aggregator doesn't only aggregate liquidity, it also focuses on pricing. The cross-chain swap pathfinder algorithm helps users split orders not only between DEXs, but also across chains to find the best pricing available. Further, any occurring slippage is updated in real time to ensure the best deals at any given moment.
- All this means that users get the best prices for their target pair swaps with one tap and minimal transaction time.
- So how does it work in real life? The primary goal of the Archie Aggregator cross-chain DEX aggregator is to provide traders with the best exchange rates compared with any other DEX or liquidity aggregation platform with a user-friendly process and minimal transaction times.



## Take the use case of swapping USDC for ETH. What happens in the back end?

1

The Archie Aggregator DEX algorithm searches the local database containing all DEXs integrated with the supported chains for the USDC and ETH pair.

2

Archie Aggregator finds the DEXs with the lowest slippage rates for the specific pair and determines the best chain(s) to transfer the assets to.

3

The assets are automatically sent to the target chain(s) and the predetermined amount of USDC is split among the DEXs, and then swapped.

4

The user receives the maximum amount of ETH they could possibly get for the USDC in a couple of minutes, outranking any other potential DEX involved in the operation..



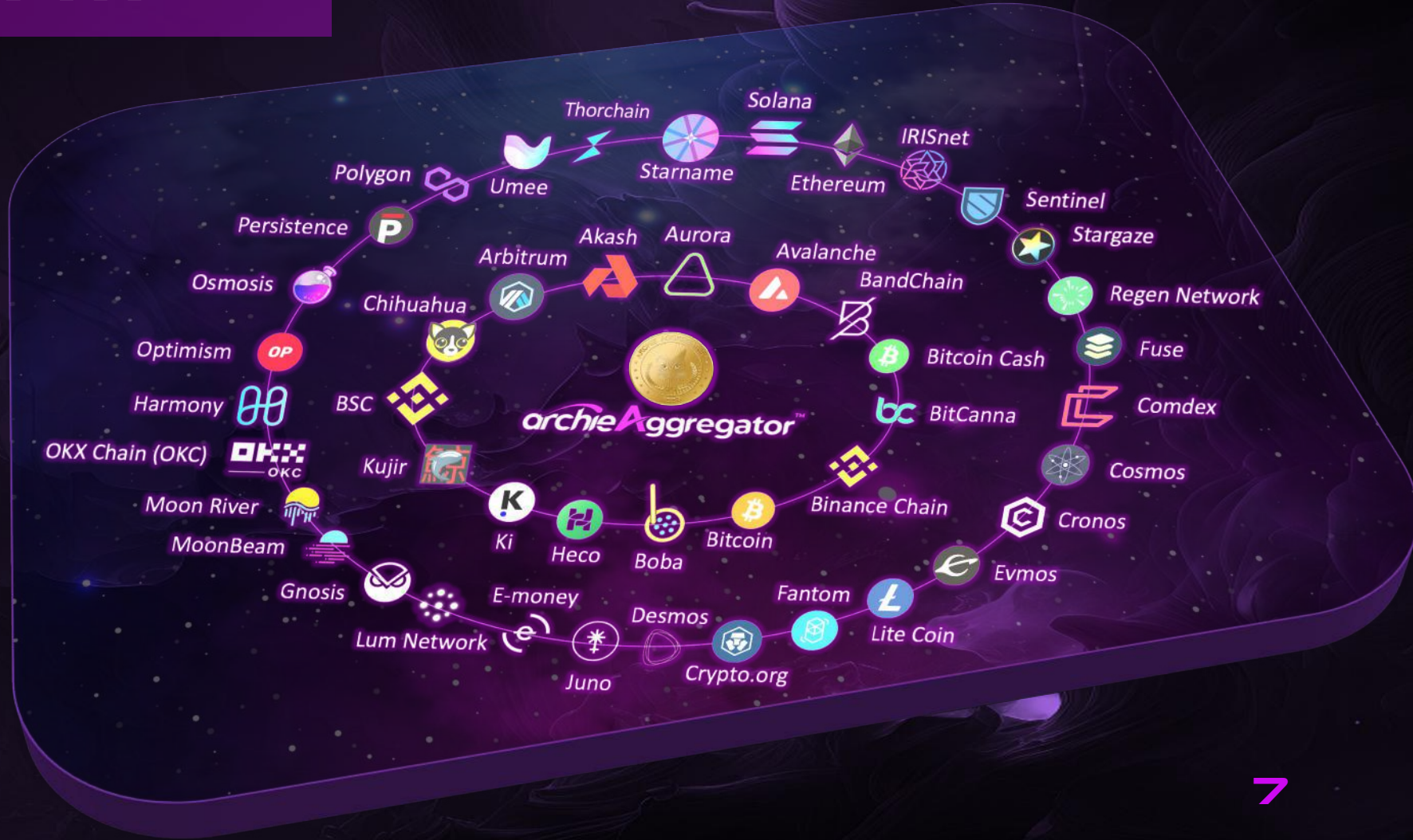
# Swap Between ....

50

BLOCKCHAINS

15000+

TOKEN/COINS



7

archie Aggregator™



# Wallets Supported



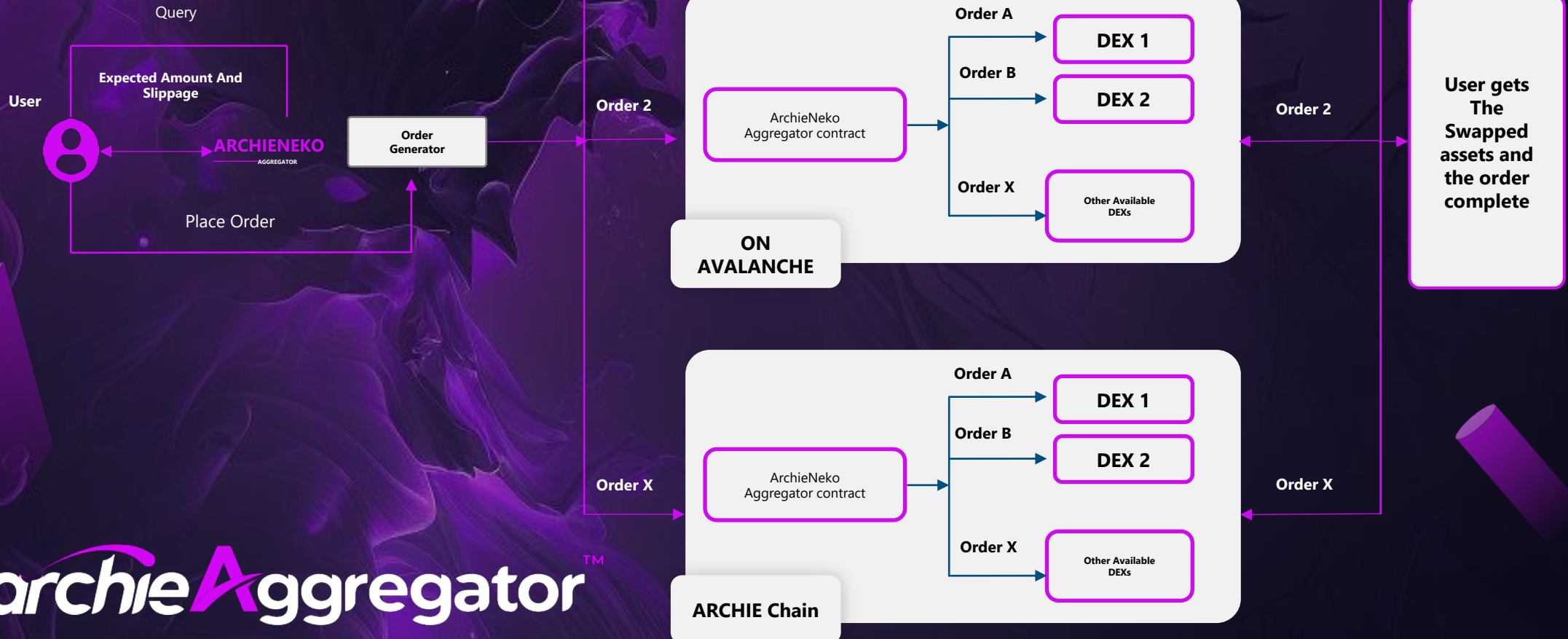
Swap **15000+** Assets Between All Chains  
**ETH, BSC, Cosmos, Avax, Harmony, + 40** more

If a token is **tradeable and verified liquidity** on the **Blockchains listed**, then you are able to **swap it** with  
**ArchieAggregator**

**archieAggregator**<sup>TM</sup>



# Process of ArchieAggregator



# ■ timeline



➤ Introduce 18 Blockchains

50 Blockchains Wallets

➤ V2 with new UI/UX and 19 Blockchains

\$ARC as gas throughout Aggregator



# Summary

The background is a dark purple gradient with wispy, smoke-like patterns in lighter shades of purple. Several 3D geometric shapes are scattered around: a small purple pyramid in the top left, a purple cube in the top right, a large purple cube in the bottom left, a small blue cube in the middle right, and a purple cylinder in the bottom right.

# thank you