



Linework
[lɑɪn-wɜrk]

WELCOME TO LINEWORK!

Introductory Manual for
AUSDT (USDT) in Linework-app.





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"If Bitcoin is Gold, ARC20 is the jewelry"

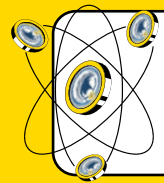
Objective: we will introduce you on what is the AUSDT (USDT) ARC20 protocol based stablecoin and how to use it in Linework app and outside the ecosystem.

WHAT IS AN ARC20 TOKEN?

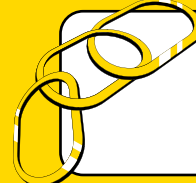


is a fungible Token colored coin standard backed by Satoshi.

Satoshi is the unit of the **Bitcoin**. Each BTC represent 100 millions of Satoshi.



ARC-20 tokens are built using the Atomics protocol on the Bitcoin network.



These tokens are linked to satoshis, ensuring their value is tied to Bitcoin.



The tokens are decentralized and community-driven, with no central authority.



They provide new opportunities for tokenization on the Bitcoin network.

ARC-20 TOKENS PAVE THE WAY FOR DECENTRALIZED APPLICATIONS (DAPPS) ON BITCOIN.



WHAT IS AN AUSDT TOKEN?

The AUSDT (USDT) backed token represent a stablecoin based on the ARC20 SmartChain.

AUSDT is an ALLTRA SmartChain issued stablecoin compatible with **Binance SmartChain** (BSC) or interacting with BTC blockchain.



The AUSDT is backed by Real World Assets. The RWA are tangible value like commodities and prime materials.

TOKENS BASED BY SATOSHI

WHAT ARE ARC-20 TOKENS?

ATOMICALS USE CASES

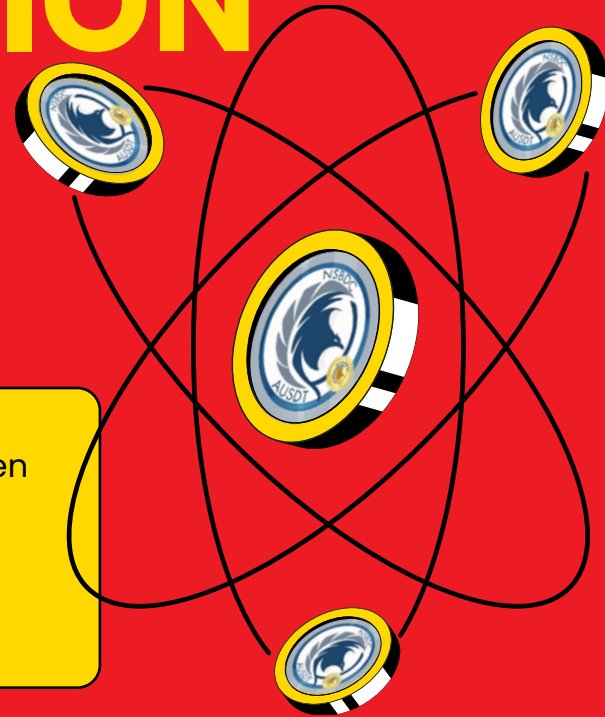
BINANCE WEB3 WALLET

HOW TO GET STARTED

HOW TO MANAGE ARC-20 ASSETS

THE FUTURE OF TOKENIZATION

INTRODUCTION TO ARC20 TOKENS



The Atomics Protocol solves the long-standing problem of how to represent arbitrary fungible token assets on the Bitcoin blockchain.

The ARC-20 fungible token standard finally brings colored coins to Bitcoin and uses each Satoshi to represent ownership units of deployed tokens.

This means that every unit of the token is backed by 1 Satoshi forever.

It acts as a kind of "digital gold content" that underpins the value of the token.

It also means every token can never go below 1 Satoshi in value, by definition.

➔ ARC-20 uses the native Satoshi unit to represent each token, and they can be split and combined just like regular Bitcoins.

➔ ARC-20 tokens can be minted by anyone, and transferred to any Bitcoin address type, and works with wallets that support UTXO selection such as Sparrow Wallet.

➔ There are two modes of deployment: **Direct and Decentralized.**



ARC-20 tokens are a new experimental token standard designed for the Bitcoin network using the Atomics protocol. These tokens allow for the creation, transfer, and management of fungible tokens within the Bitcoin ecosystem, providing an innovative method to represent digital ownership.

WHAT ARE ARC-20 TOKENS?

ARC-20 tokens are fungible digital assets built using the Atomics protocol

what makes ARC-20 **unique** is its use of Bitcoin's UTXO model, allowing for a more decentralized, trust-minimized approach to token creation and management.

These tokens are attached to Satoshi,

the smallest unit of Bitcoin, which ensures that the value of each token is linked to Bitcoin's own value.



HOW DO ARC-20 TOKENS WORK?

ARC-20 tokens use Satoshi as the base unit, with **each token being tied to a specific satoshi.**

This setup allows ARC-20 tokens to be **transferred, split, or combined** just like Bitcoin itself.

Unlike Ethereum-based tokens, which operate on a complex set of smart contracts, ARC-20 tokens work directly within Bitcoin's simpler UTXO model.



ARC-20 tokens use Satoshi to represent their value, allowing them to be transferred and combined.

The first mint and ticker registration of each ARC-20 token is permanent and unique.

Tokens carry their full transaction history, which adds transparency and trust.

ARC-20 tokens operate within Bitcoin's UTXO model, benefiting from Bitcoin's security.

They can be used for various purposes, including gaming, DeFi, and digital identities.

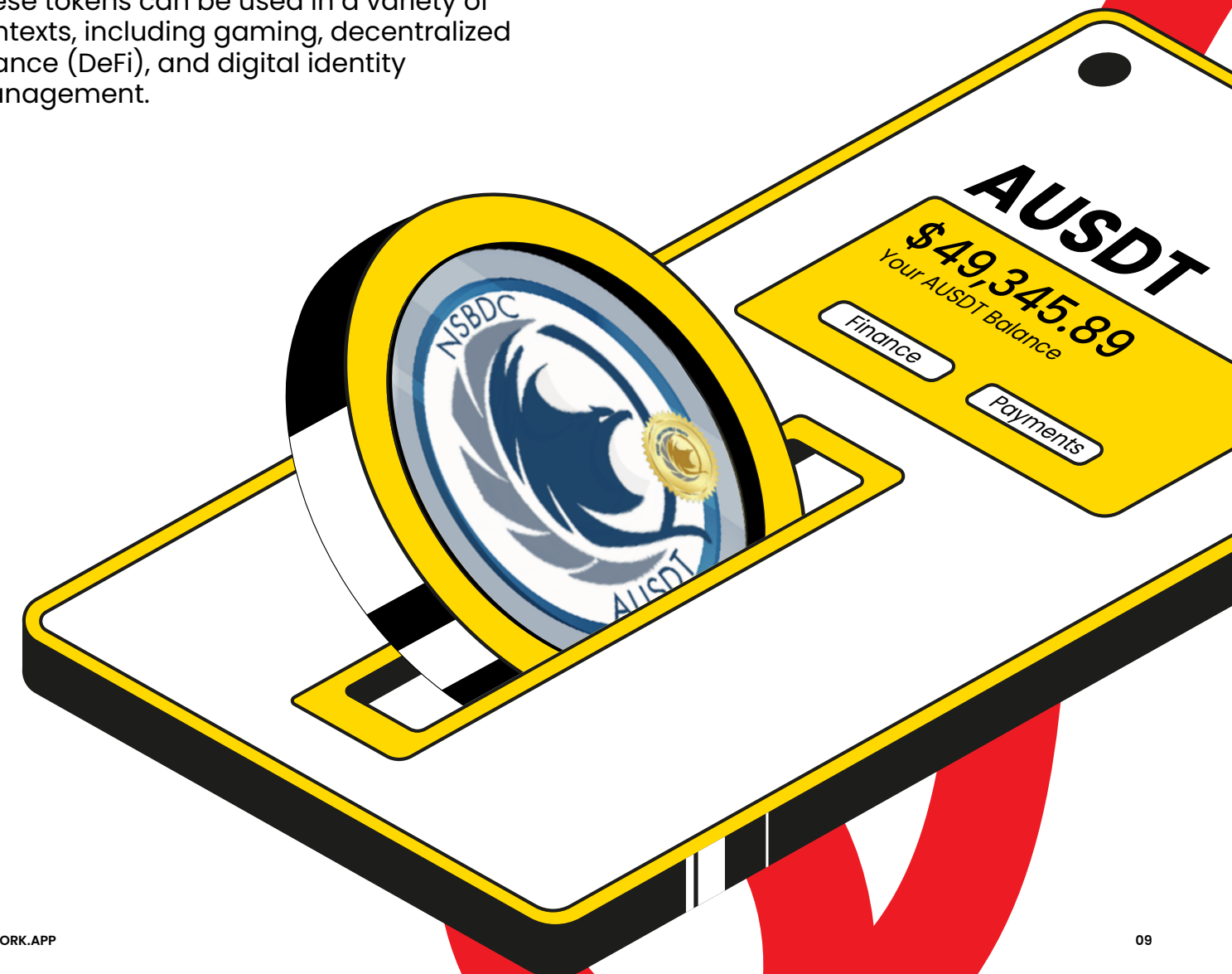
WHY ARC-20 TOKENS MATTER?

ARC-20 tokens are significant because they represent a step forward in Bitcoin's ability to handle tokenized assets.

While Bitcoin has long been the leader in digital currency, it has not supported advanced token standards like Ethereum.

ARC-20 provides a simpler, more decentralized approach to tokenization, allowing for a wider range of applications within the Bitcoin ecosystem.

These tokens can be used in a variety of contexts, including gaming, decentralized finance (DeFi), and digital identity management.

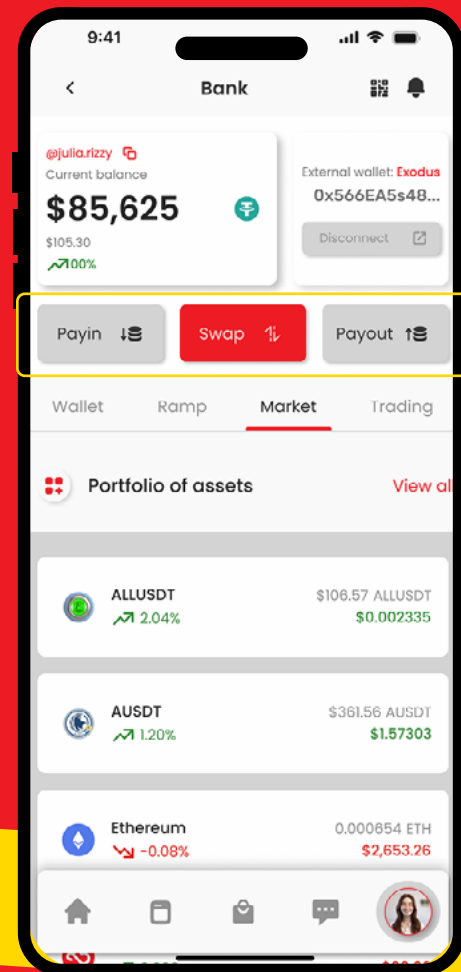


HOW TO USE IT IN LINWORK DAPP?

Linework has integrated AUSDT as a main stablecoin in-app.

The AUSDT coin is based on the Australian Dollar, backed by USDT and Commodities, cash and insurances like usual USDT. The AUSDT is named AUSDT(USDT) because based on the Australian USD(T).

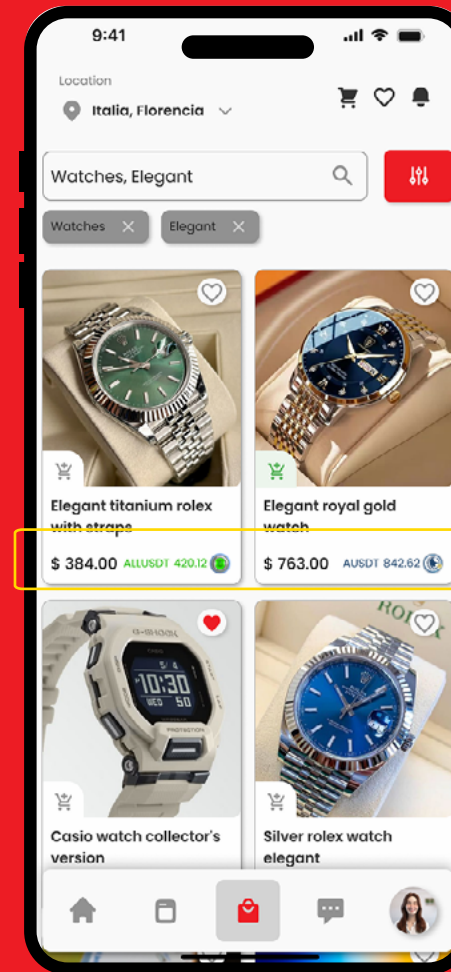
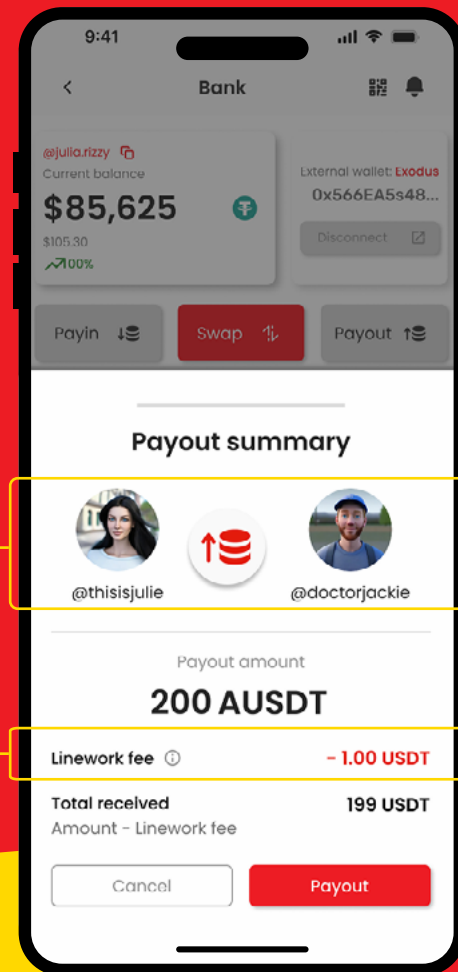
In the Linework app the AUSDT can be:



Payin & Payout

Transfer internally between 2 users.

Payin & Payout fees

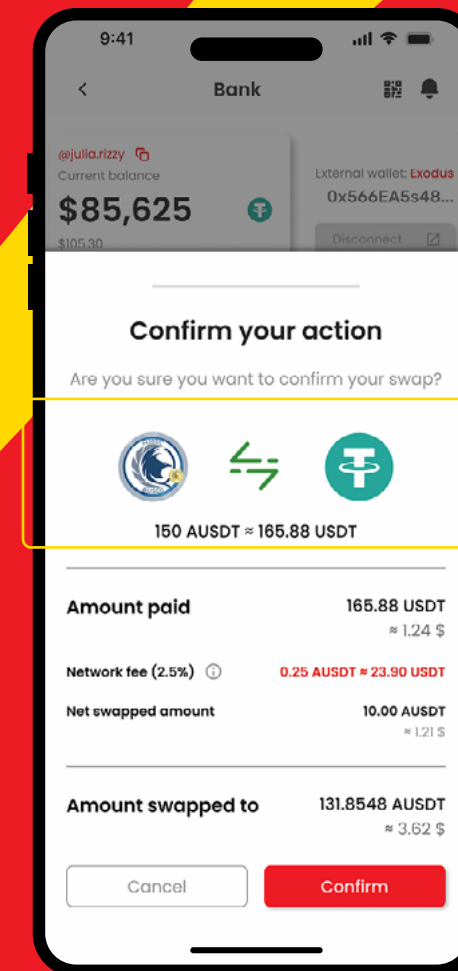
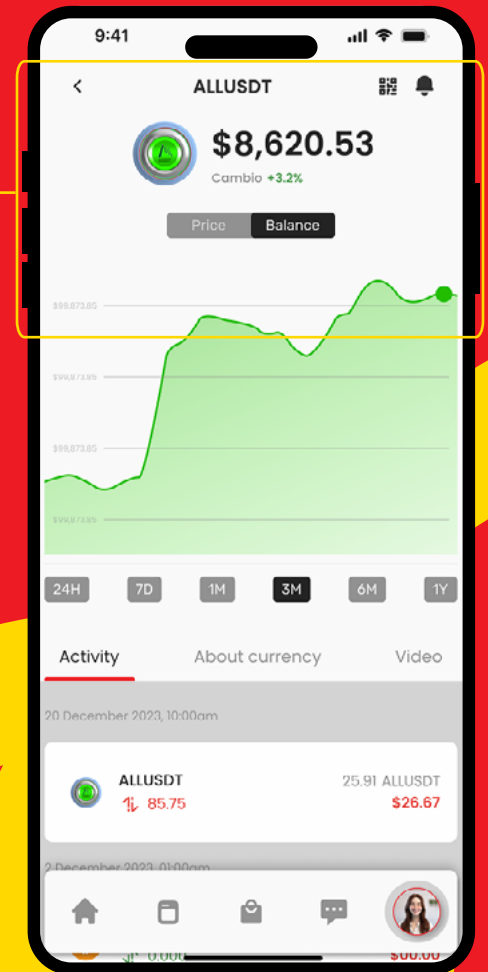


Making Security Deposit, Insurance and shipping fees.

Advertising and Sponsorship ads/Stores.

Paying on Marketplace.

Interacting with ALLTRA Smartchain.



Swap the coin between your current assets.

Connected to your external wallet provide.

CONNECT YOUR WALLET

AUSDT is an USDT Australian reserve based which works on the ALLTRA smartchain. The ALLTRA smartchain is named **ALLTRAVERSE** and is accessible at this link:

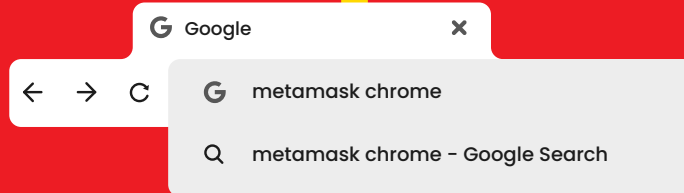
<https://alltraverse.com>

AUSDT works on **ALLTRA** Explorer.

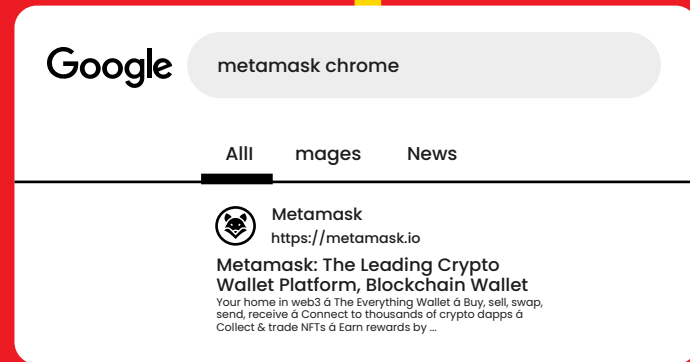
Procedure to connect your Wallet to ALLTRA SmartChain:

1 Install the Metamask Chrome Extension

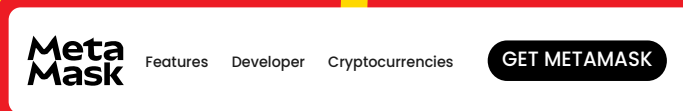
1- Browse MetaMask at Chrome



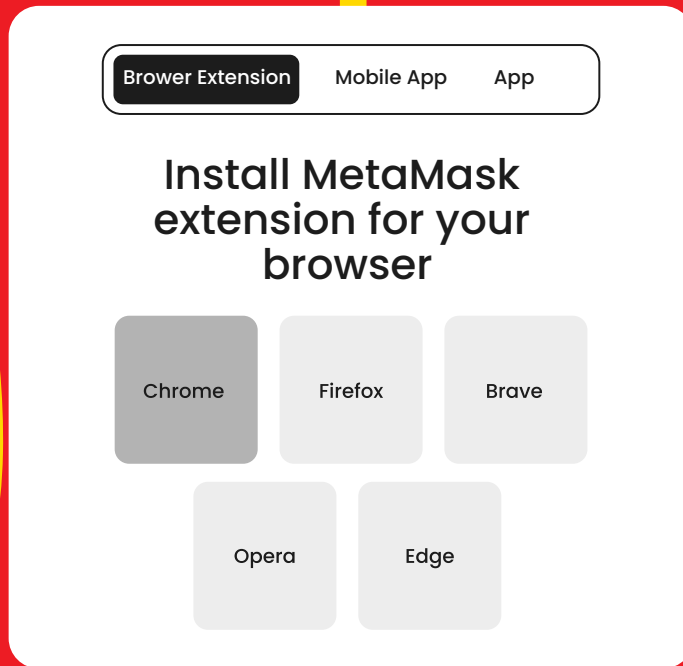
2- Chose first Option



3- Click on "Get Metamask"



4- Chose Chrome

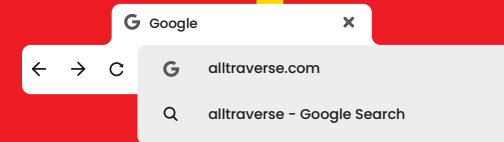


5- Click "Add to Chrome"

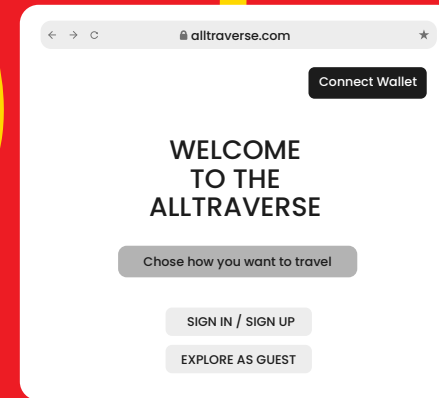


2 Connect to ALLTRA Smartchain

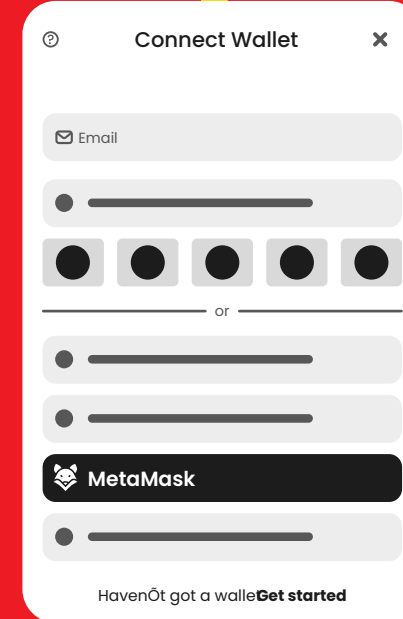
6- Browse alltraverse at Chrome



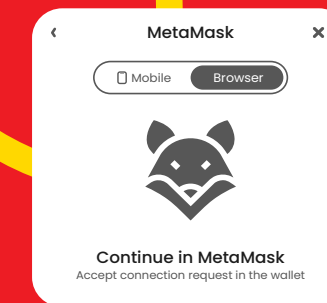
7- Click on "Connect Wallet"



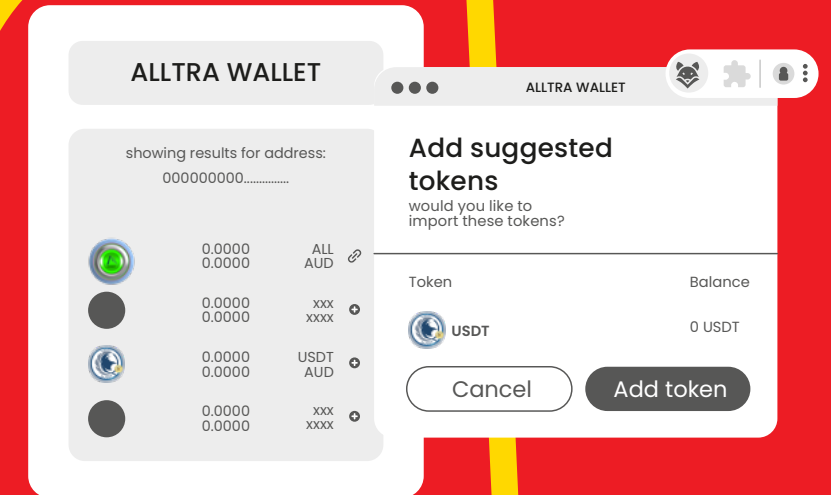
8- Click on MetaMask



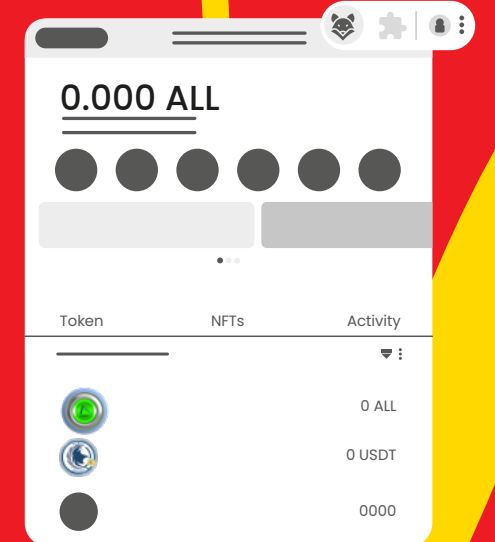
9- Click on Browser and Login or create an account



10- Click the Extension and add the token



11- Connected





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