

# TOKN LITY

Transparent playfield for everyone

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**Enabling emergence of secondary economies.**

# The Team



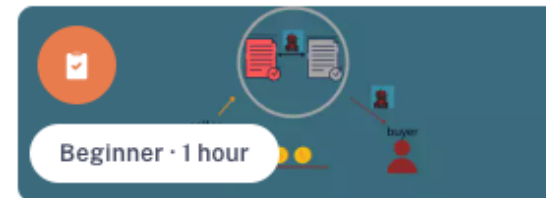
**VILIJAN MONEY**



Software Engineer  
Blockchain Developer

## ALGORAND COMMUNITY CONTRIBUTOR

### Latest Publications



#### Creating an NFTMarketplace

Creating an NFTMarketplace application where users can mint, buy and sell NFTs.



Vilijan Money

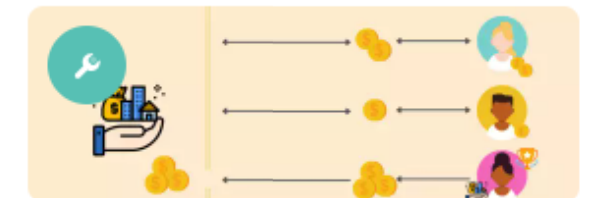


#### Tic-Tac-Toe dApp

Design and deploy the Tic-Tac-Toe game on the Algorand blockchain. The game logic is implemented as a Stateful Smart Contract using PyTeal while the communication with the network is done using the py-algoran...



Vilijan Money



#### ASA Bidding Application Using PyTeal

Solution that explains a system developed on the Algorand network that does automated bidding for an asset of interest for a predefined period of time. The app is



Vilijan Money



[HTTPS://DEVELOPER.ALGORAND.ORG/U/VILIJAN/](https://developer.algorand.org/u/vilijan/)

# What is Tokility



## **NFT platform built on top of Algorand**

Minting utility tokens. Transferred only through Smart Contracts.



## **Easy client integration**

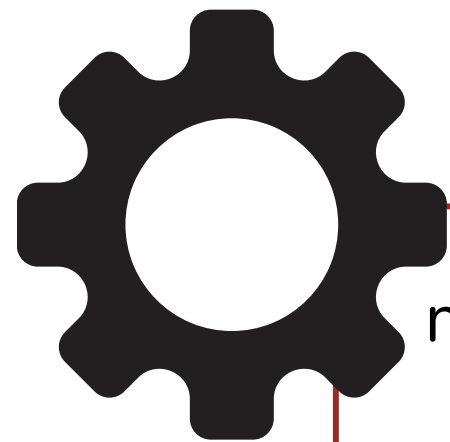
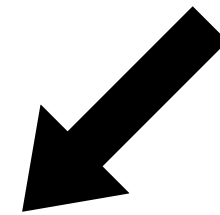
Define the behavior of the utility tokens. Sell them in the marketplace in a matter of seconds.



## **Marketplace**

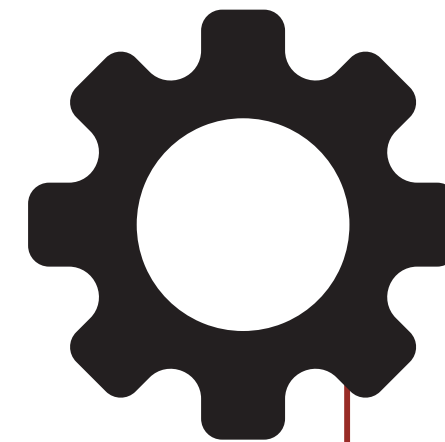
Enabling emergence of second-hand economies. Conforms to the behavior of the token. Track the lifecycle of each token.

**How it works?**



## behavior

maximum sell price  
resell fee  
reselling allowed  
gifting allowed  
resell duration

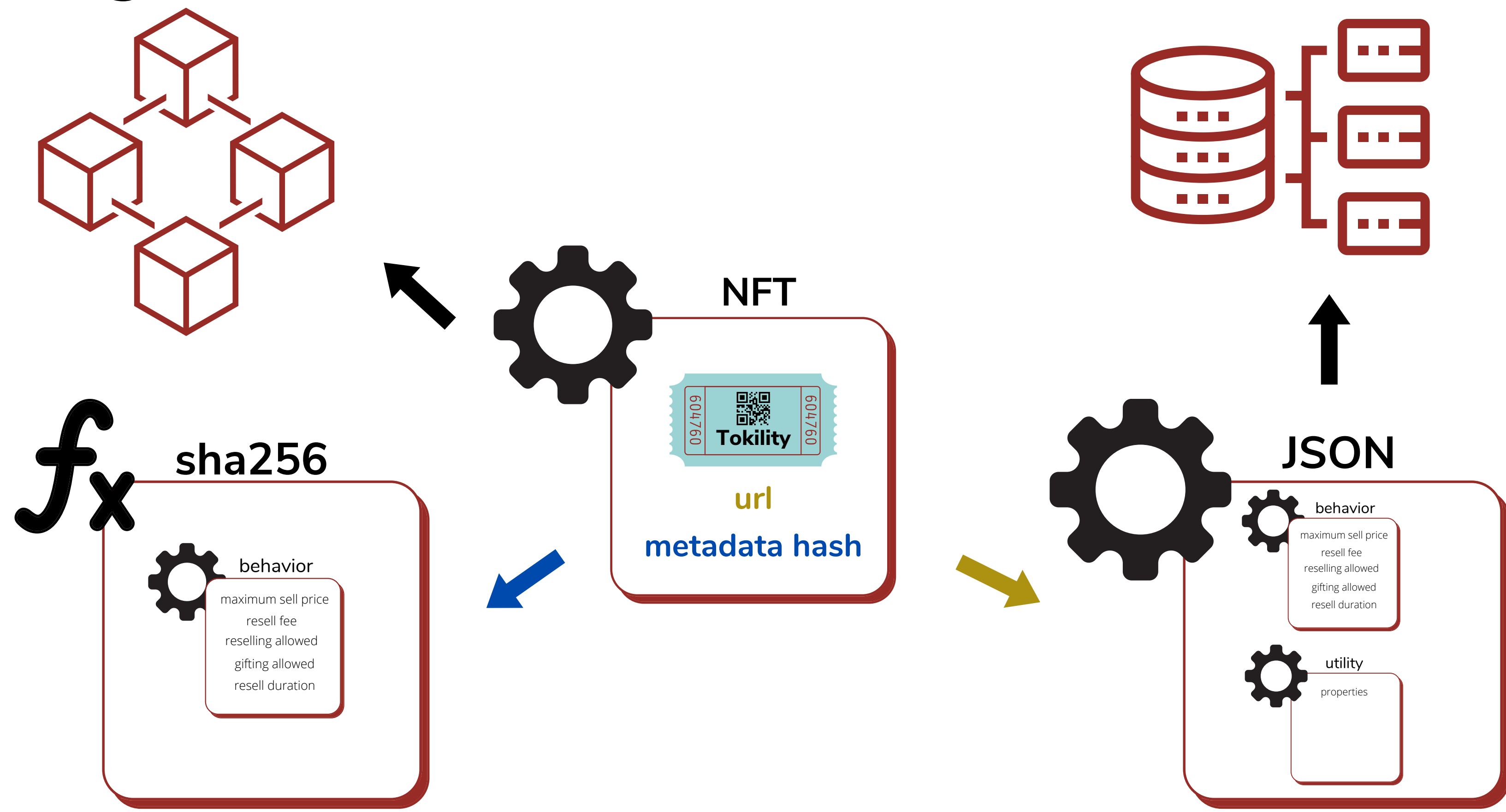


## utility

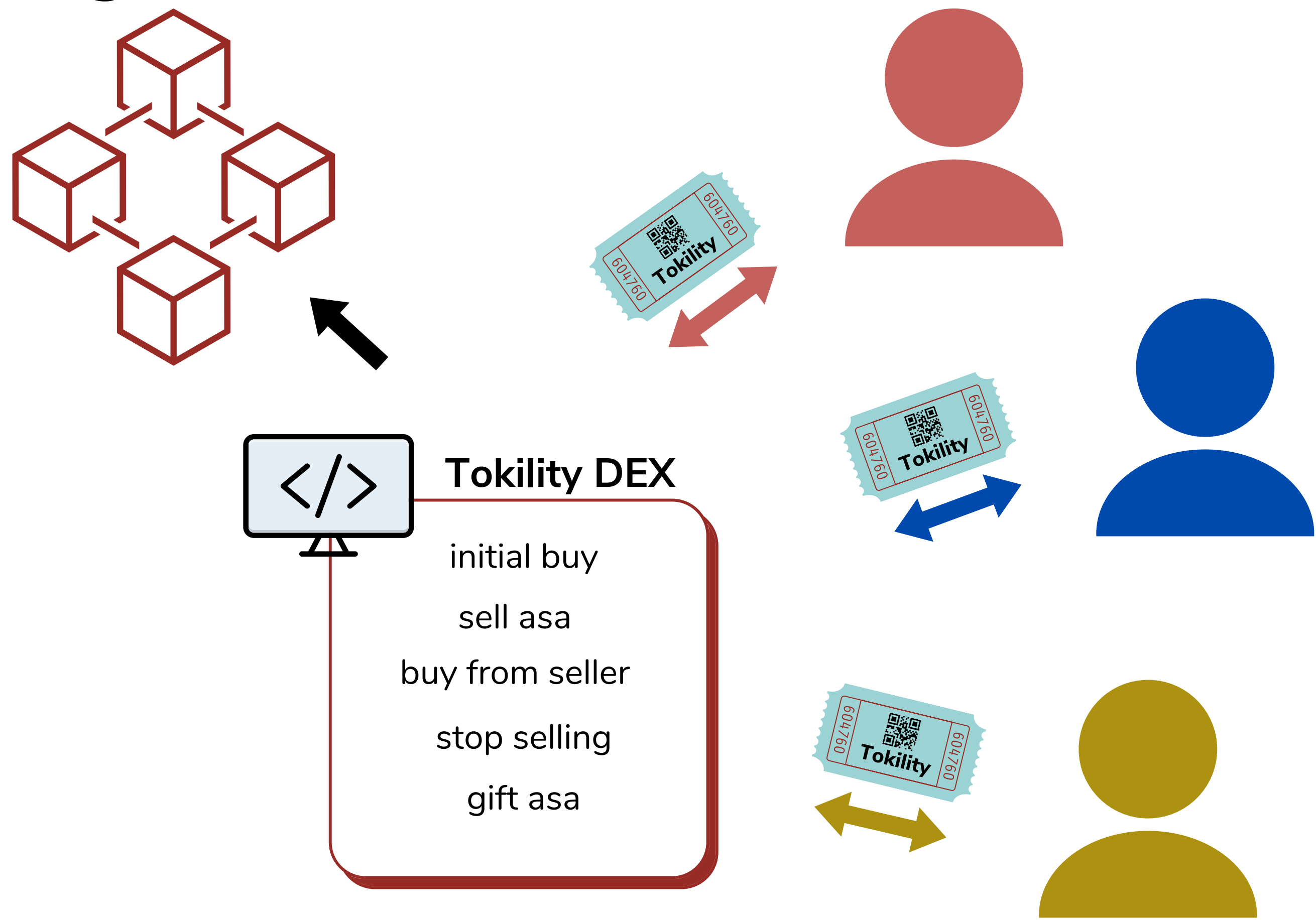
properties

# Algorand

# IPFS

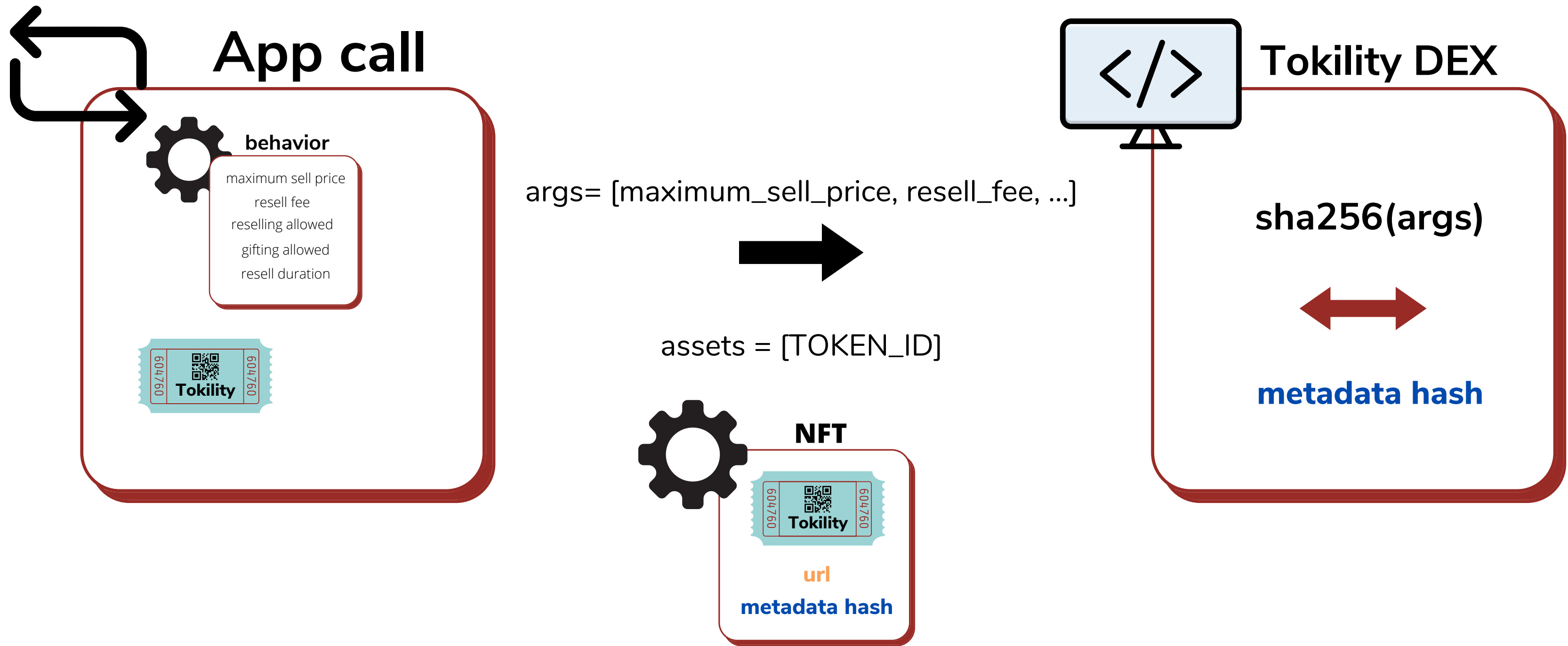


# Algorand



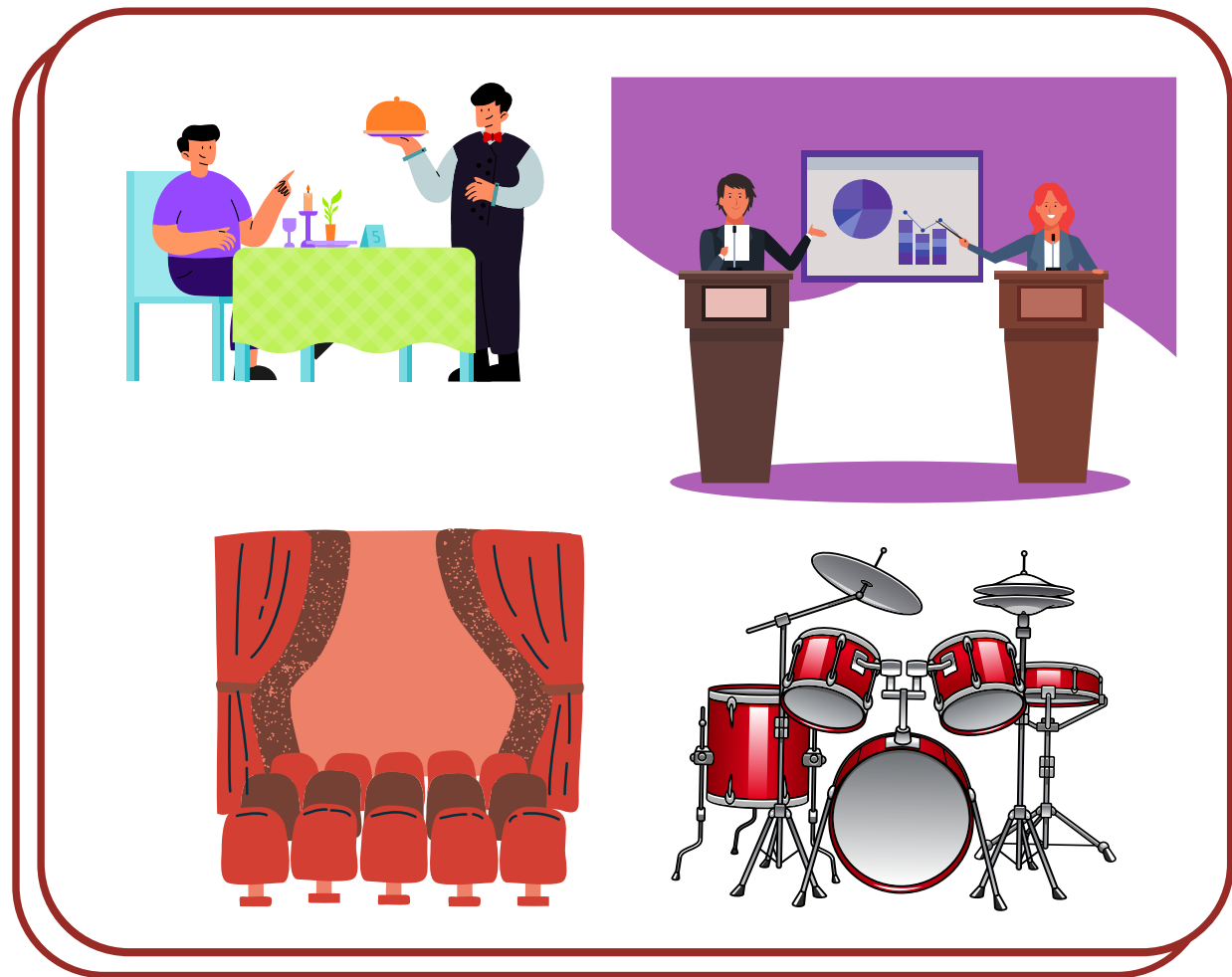
**"How a stateful smart contract will be able to access  $N$  configurations on the blockchain, where  $N$  can get up to millions?"**



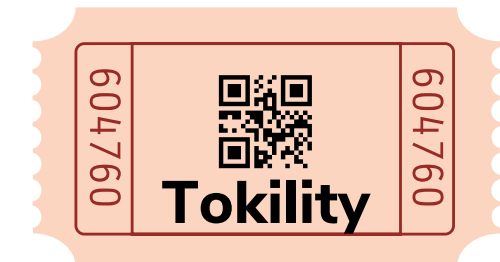


**Use case**

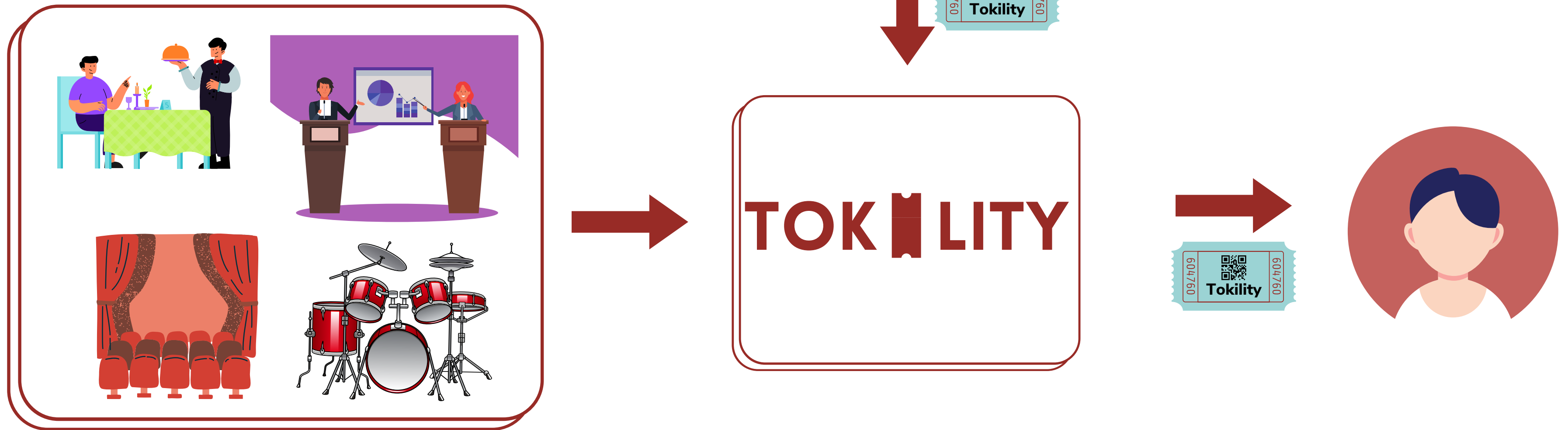
# 1. Utility tokens providers

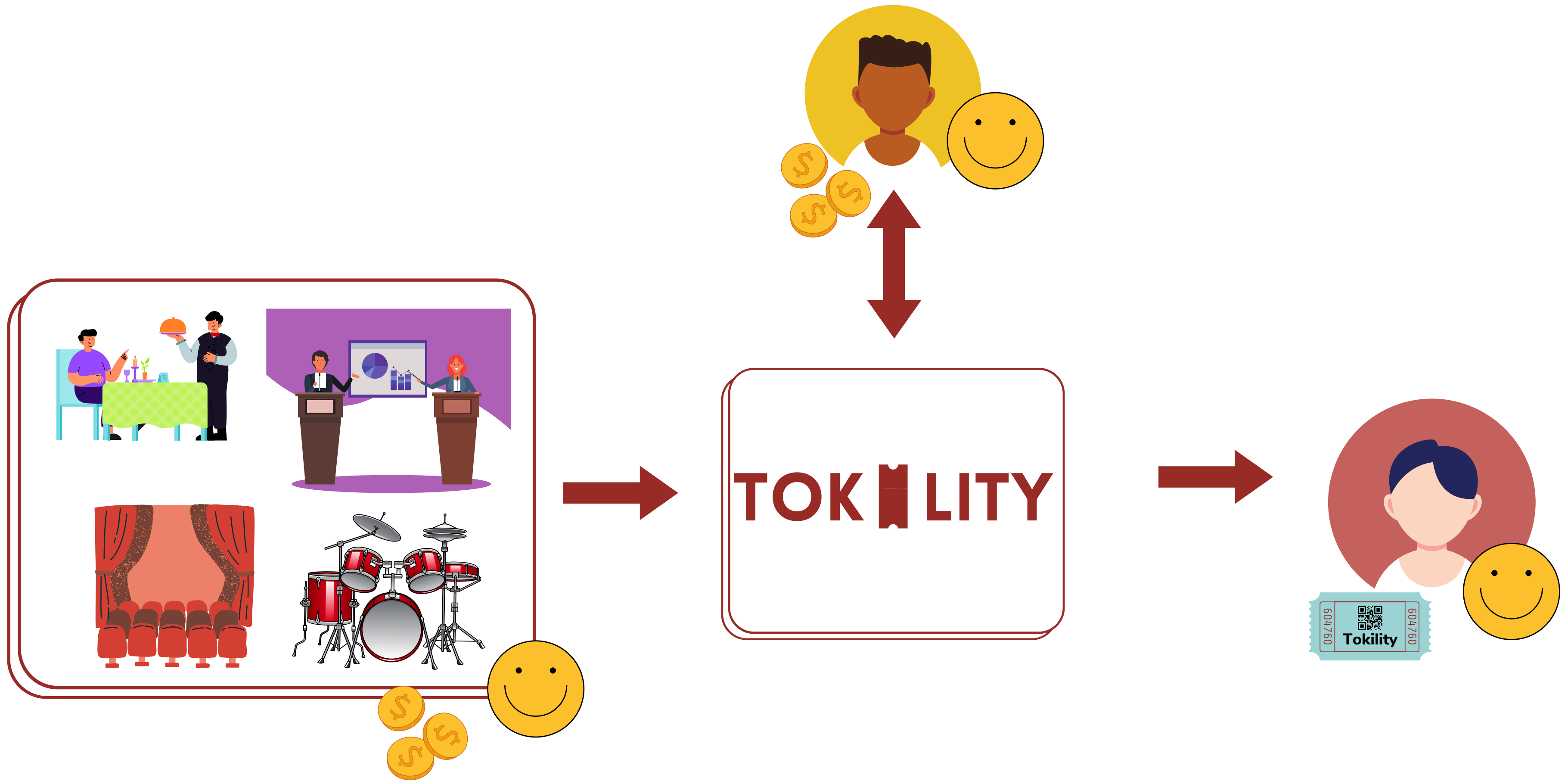


**TOKILITY**



## 2. Marketplace



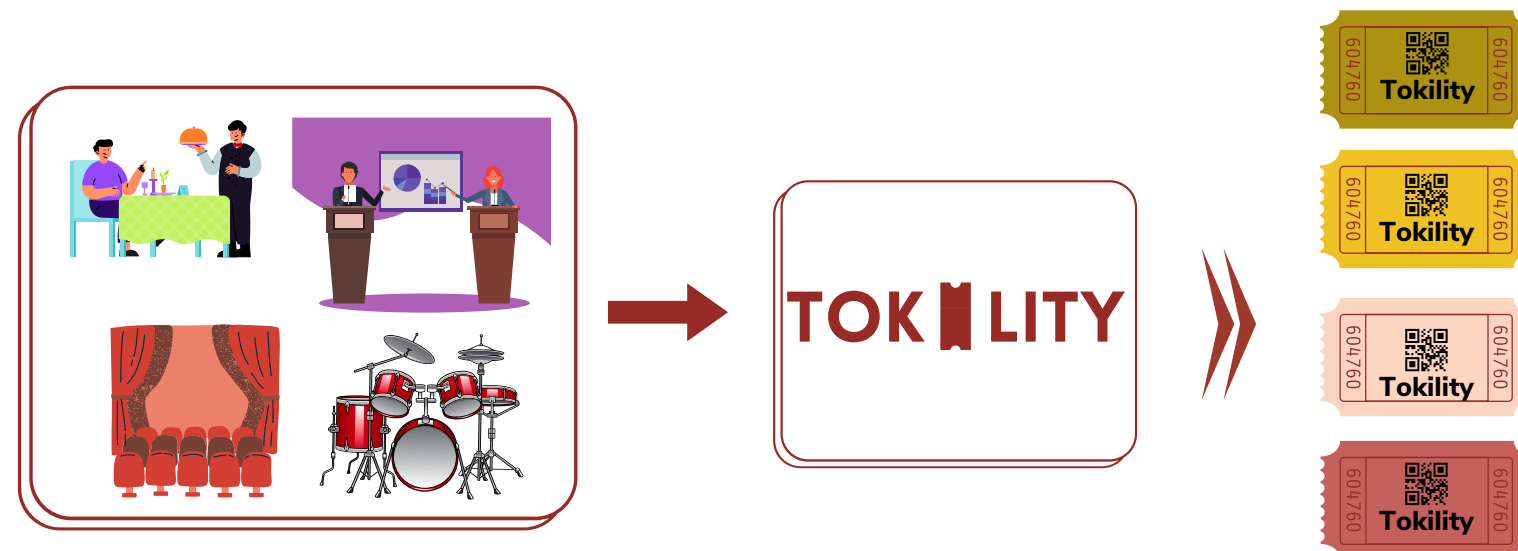


**Why would you choose  
Tokility?**

# Why Tokility B2B?

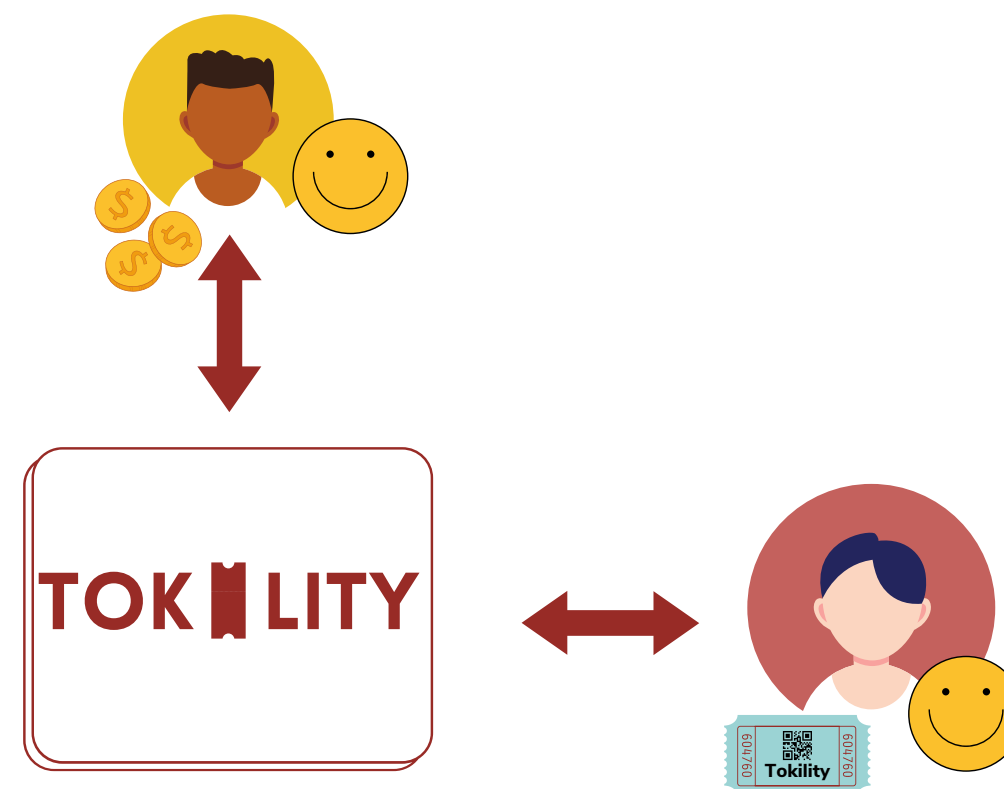
✓ Low entry cost

✓ New stream of revenue



# Why Tokility B2C?

- ✓ **Freedom and flexibility**
- ✓ **Marketplace to buy and resell utility tokens**





# Pricing strategy

## First year, first clients

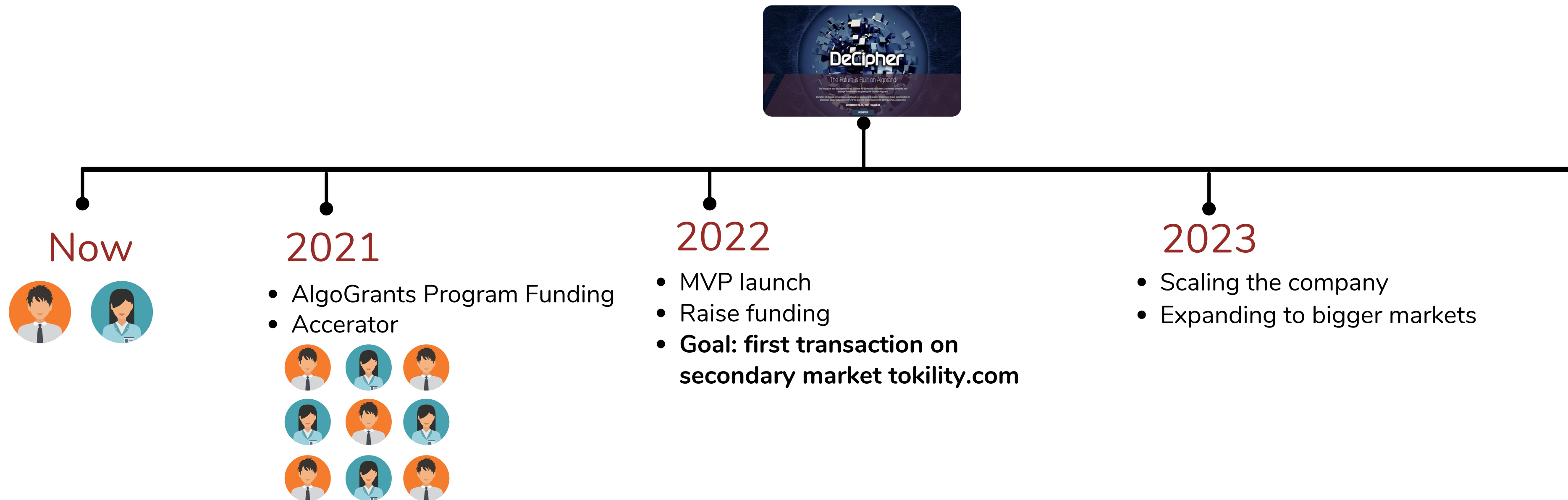
- No entry costs
- Partnership-based contract
- Commission fee for every resold utility token

## Later

- Subscription based
- Commission fee for every resold utility token

# Future Roadmap

Where we will take Tokility in the next years



# TOKILITY

Enabling emergence of secondary economies.

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Want to be part of our story?

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