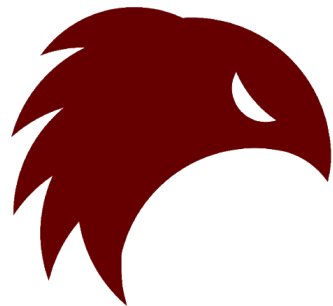


# AGAVON

Travin Keith

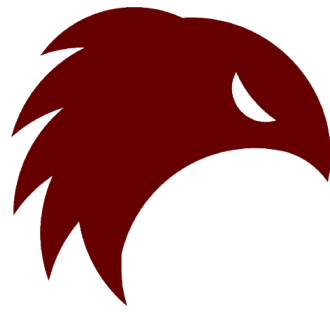
Managing Director



# AGAVON

Member of





# AGAVON

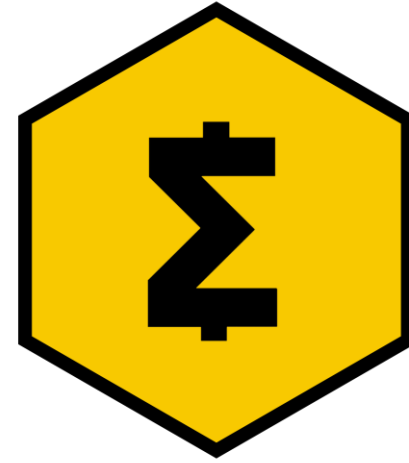
Member of



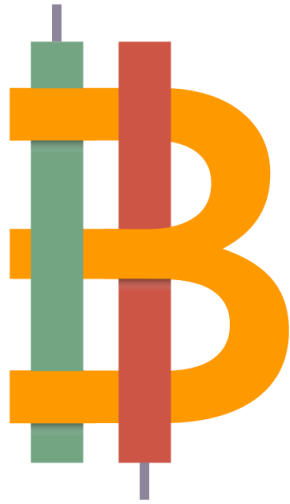
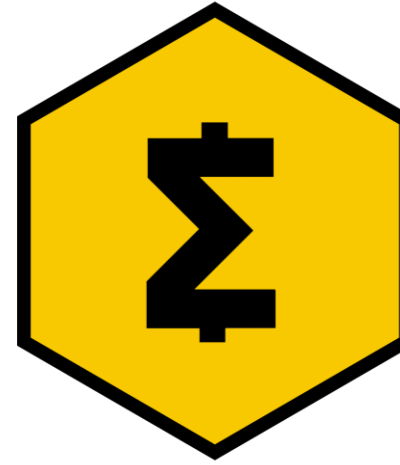
**HYPERLEDGER**  
BLOCKCHAIN TECHNOLOGIES FOR BUSINESS

SICOS

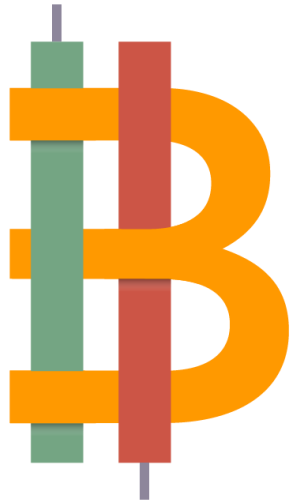
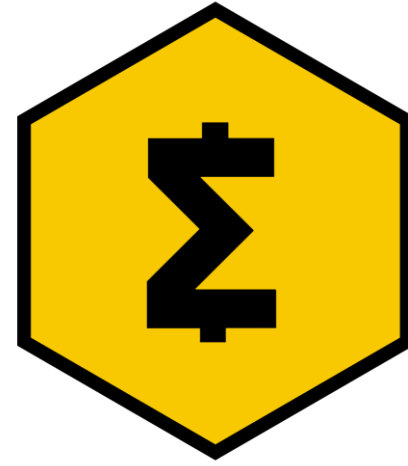
SICOS



SICOS



SICOS



# In The Past





# **Points of Clarification**

A red prohibition sign, consisting of a red circle with a diagonal slash from the top-left to the bottom-right, is positioned behind the text.

Central  
Processing  
Entity

A red prohibition sign, consisting of a red circle with a diagonal slash from the top-left to the bottom-right, is positioned behind the text.

Third Party  
Auditor

Decentralization  
is Non-Binary

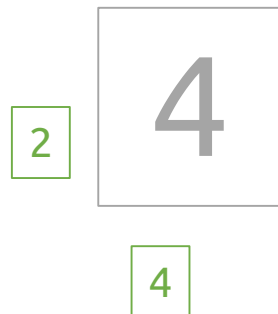
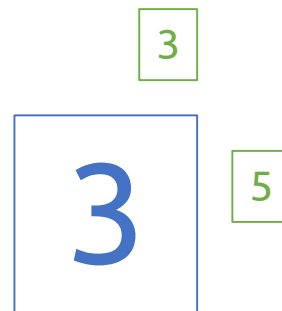
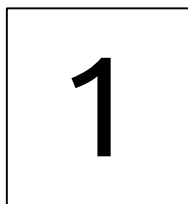
2

1

3

4

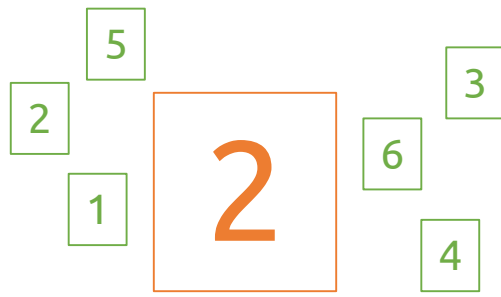
5



1 2 6

2 1 3

4 5 5 4



1

3

4

5

Accessibility is  
Non-Binary



# Network Access

Network Access

Transaction Rights

Network Access

Transaction Rights



Transaction Type Rights

Permissionless    Permissioned

Public



Private

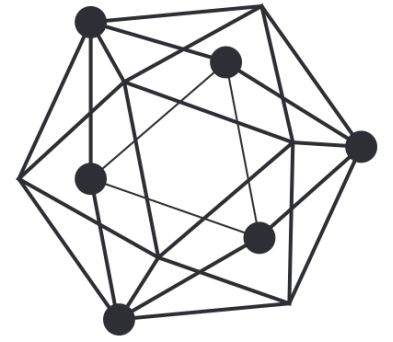


# Permissionless    Permissioned

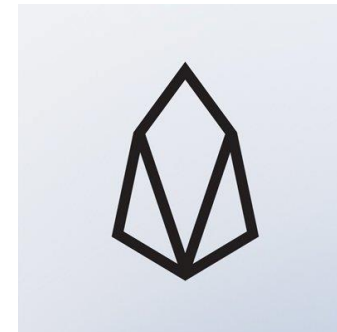
# Public

# Private

*(Mostly)* **Public** *(Mostly)* **Permissionless**



*(Mostly)* **Public** *(Mostly)* **Permissionless**



# How to Approach



# Immutability -



Immutability -



Public Accessibility -



Immutability -



Public Accessibility -



Distributed Host -



Immutability -



Public Accessibility -



Distributed Host -



Public Viewability-



# Public Announcements

Immutability -



Public Accessibility\* -



Distributed Host -



Public Viewability-



# Pegged Tokens

Immutability -



Public Accessibility -



Distributed Host -



Public Viewability-



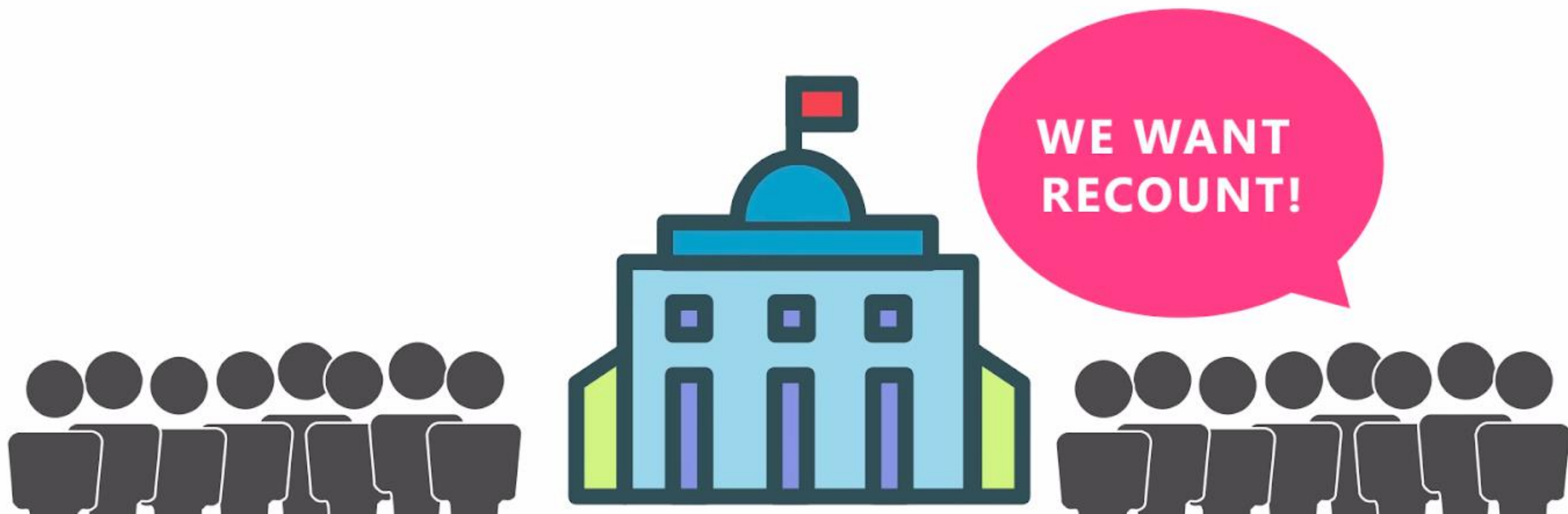


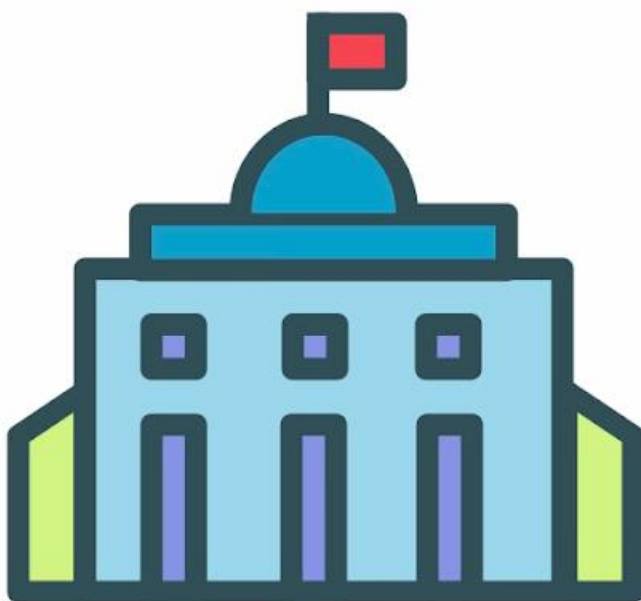
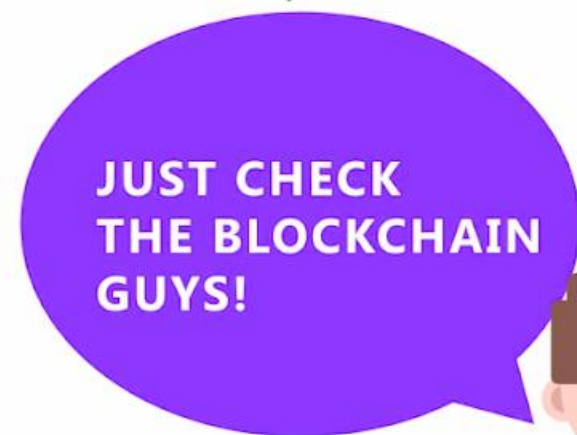
*(Mostly)* **Public** *(Mostly)* **Permissioned**

# Public Elections



**1 account per  
citizen**

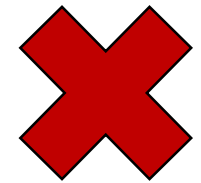




Immutability -



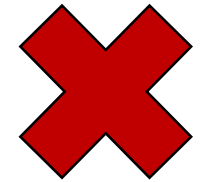
Public Accessibility -



Distributed Host -



Public Viewability-



*(Mostly)* **Private** *(Mostly)* **Permissioned**

**Sensitive Data**





Bloodchain was co-created for the European Commission's #Blockchain4EU research project. Main contributors were **Cat Drew** (Uscreates), **Robbie Bates** (Uscreates), **Travin Keith** (Agavon & Member Representative Hyperledger), **Mika Lammi** (Kouvola Innovation) and **Marcella Atzori** (University College of London)

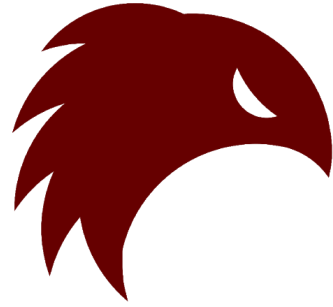


Viability









# AGAVON

Travin Keith

Managing Director