

# TRANSACTIONS

<https://velluscinum.chon.group>



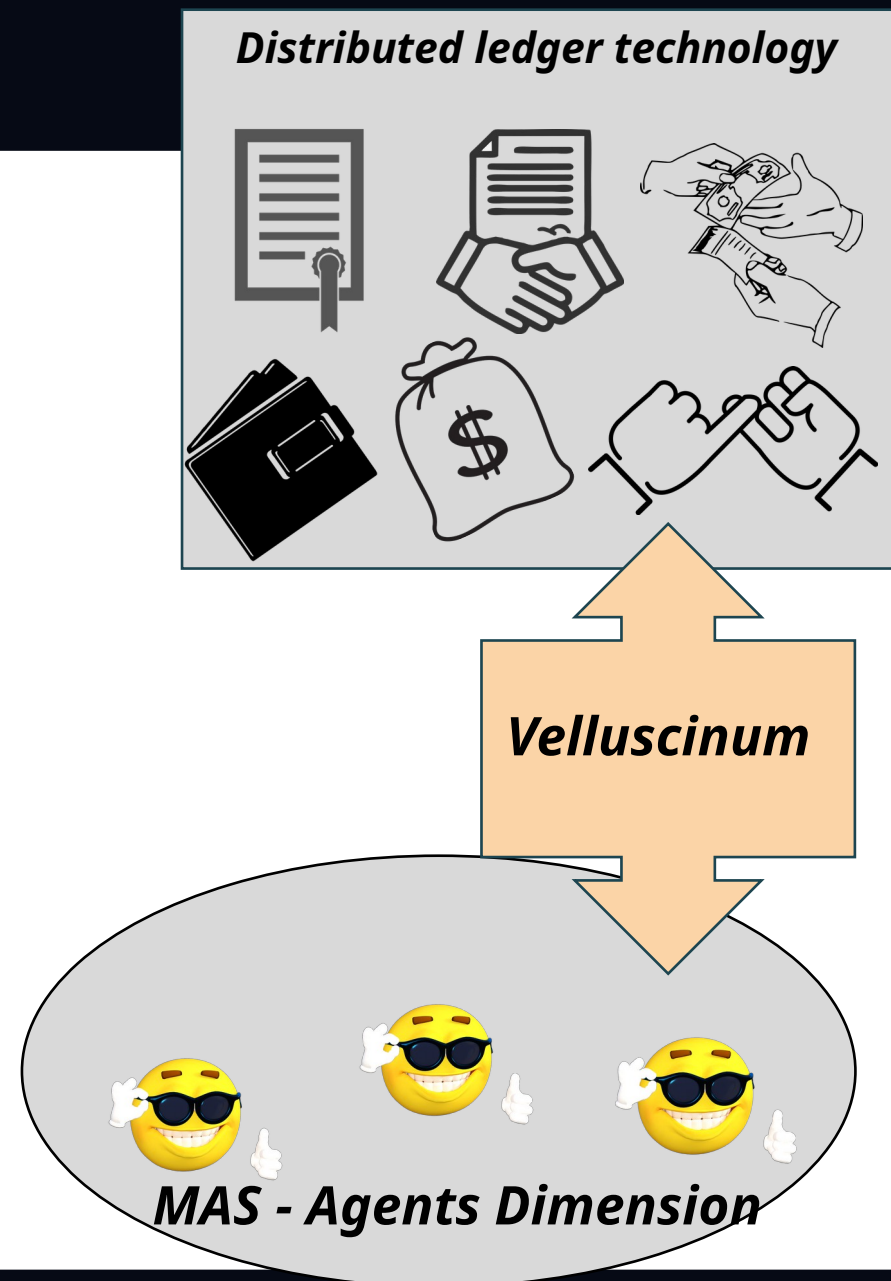
Using digital assets in the relationships  
between cognitive agents:

the transfer of funds;

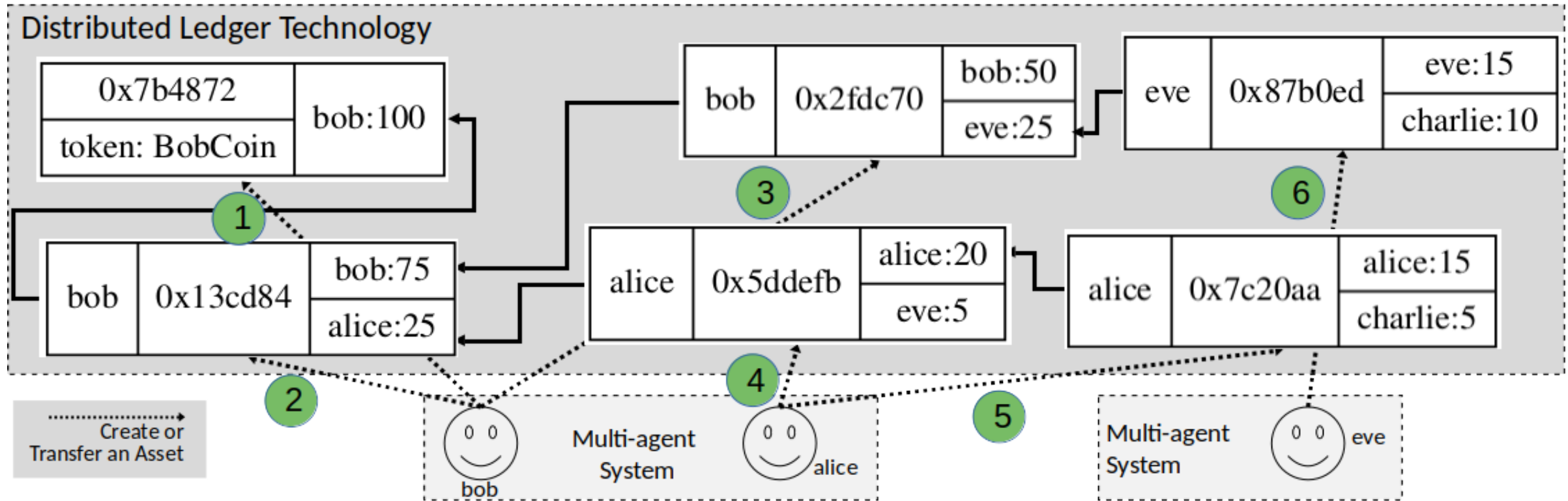
registration of ownership of artifacts;

declaration of promises or agreements.

Allowing the agents to manipulate assets  
and wallets **directly in the DLT.**



# *Divisible asset such as cryptocurrency*



# buildWallet-CLI

Creates two files with an ECDSA keyset in Base58.

## DESCRIPTION

```
velluscinum buildWallet <filename>
```



Parameters	Description
<filename>	The name of the files that will storage the public and private ECDSA key.

## EXAMPLE

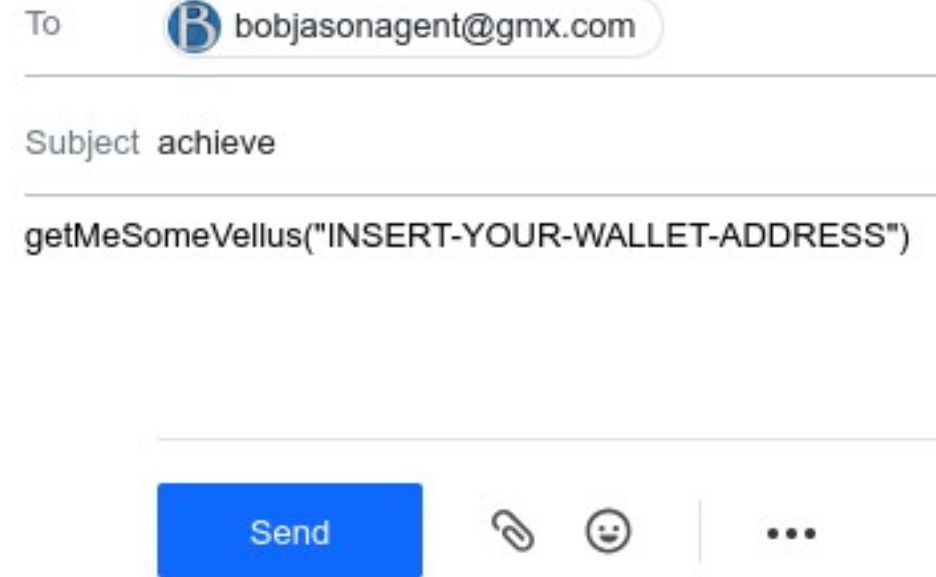
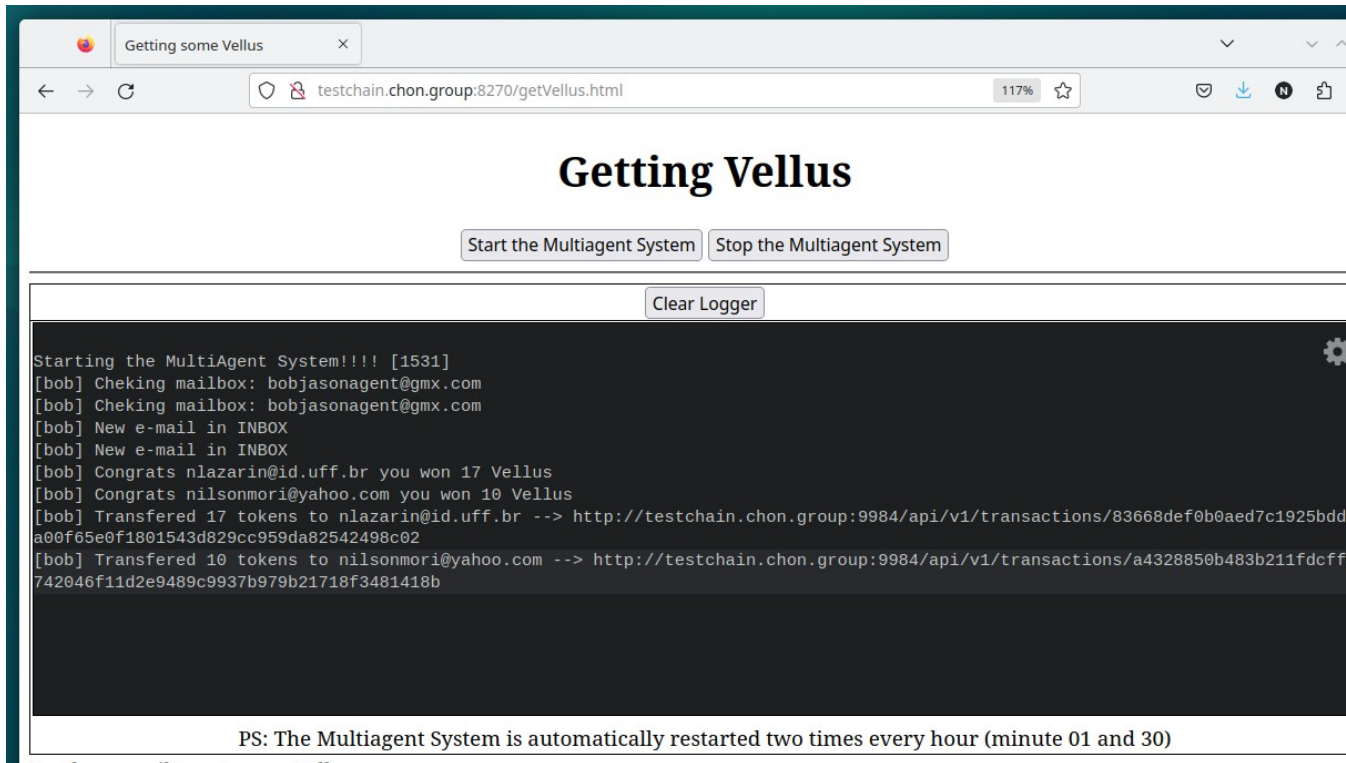
```
velluscinum buildWallet bob
```



```
nilson@dell:~$ velluscinum buildWallet bob
[Velluscinum] Build Wallet... 5nbmmHUSjqsAL6D6jbpKpXQW9UQTHg4YpD84hweNEmLH
nilson@dell:~$ ls
bob.privateKey  bob.publicKey
nilson@dell:~$
```

# Getting some Vellus

<http://testchain.chon.group:8270/getVellus.html>



<https://github.com/chon-group/distributedAI/tree/main/course/15-Negotiation/example>



Image credits:

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# Acknowledgements

**THANK YOU!**

