

# Test Environment (TE) Systems Description

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## DISTRIBUTED IMMUTABLE DATA OBJECT

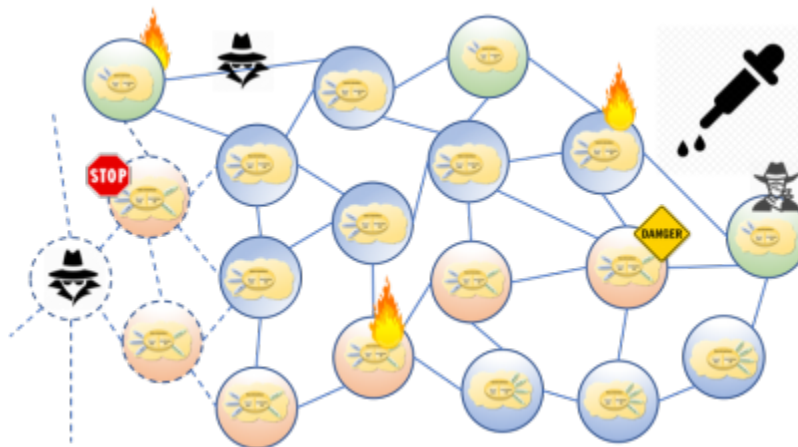
### DIDO

### Test Environment (TE)

### System Description

Version 0.2

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R. W. "Nick" Stavros

Ian T. Stavros

Bryan Turek

**Jackrabbit Consulting**

Marc Abrams

John Black

**Harmonia Holdings, LLC**

## Abstract

*The excitement, expansion, and advancement in Distributed Computing resulting from Satoshi Nakamoto's paper Bitcoin: A Peer-to-Peer Electronic Cash System <sup>1)</sup> paper has highlighted the need for an easy, secure, isolated, sandbox containing a wide assortment of virtual computer nodes that supports the needs of a community of users to experiment with different and diverse DIDO platforms supporting a wide range of Distributed Immutable Data Objects (DIDO)s, where it is understood that DIDOs include, but not limited to cryptocurrencies, original blockchain, distributed*

*ledger technologies, files and communications. This paper, an OMG Discussion paper, presents an TE for DIDOs.*

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<sup>1)</sup>

S. Nakamoto, "Bitcoin: A Peer-to-Peer Electronic Cash System," 24 May 2009. [Online]. Available: <https://bitcoin.org/bitcoin.pdf>.

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