

# The term, and the author

WIW was written as an engineering corpus first and a product second. The vocabulary came v

ABOUT

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**canonically rigorous partial proof of concept, not a Tier 1 production system**

NOT DEPLOYABLE (§C.16.2)

## Who wrote this, and on what basis

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- André Etrusco, founder, Worldwide Intelligence Web.
- Three convergent needs shape the design: governments need sovereignty, institutions need governance, and society needs trust. A network answers all three at once, and only a network can: sovereignty is what each node keeps, governance is what makes the exchange lawful, and trust is what replay makes checkable instead of promised.

## The differentiator, propagation, not governance

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## From what is proven today to the full vision

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## The thesis

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- [!] What this project is: a canonically rigorous PARTIAL proof of concept that demonstrates the thesis on two nodes, with the evidence published. What it is not: a federation a government could join today. The verdict at the top of every page is the system's own answer to that question, recomputed on each load.

## [!] What this system does NOT do: the four limits of §7.4

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