

NOVAK PROTOCOL LAWS

Law L13: Global Verifier Canon

The Law of Public Auditability

Authoritative Edition

L13 Definition



PUBLICLY AUDITABLE

"All verification logic must be publicly documentable and independently auditably re-runnable. If the verifier cannot be re-run, the action cannot be trusted."

Terminology Lineage

Formerly: ~~REVELATION~~



Global Verifier Canon

This law governs the transparency of the audit mechanism itself.

The "Re-Runnable" Requirement

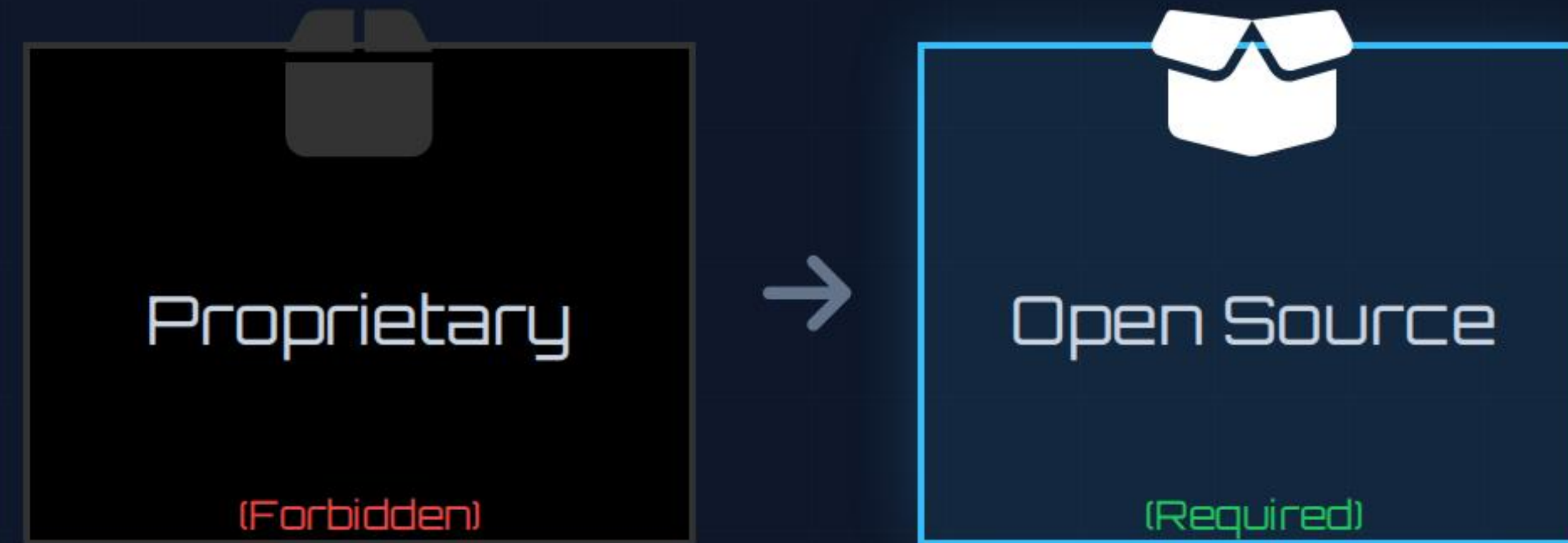
It is not enough to say "We verified it."

You must provide the **Tool** so *anyone* can verify it.



Independently Reproducible.




Black Box vs. Glass Box






Safety logic cannot be a trade secret.

Public Documentation

Must Disclose:

-  Hashing Algorithms.
-  Chain Structure.
-  Validation Rules.

Cannot Hide:

-  "Proprietary Security".
-  "Magic" Verification.
-  Vendor-Locked Audits.

The Audit Cycle



Trust is the output of verification, not the input.

Trustless Architecture

L13 ensures that a citizen, a journalist, or a foreign auditor does not need to trust the Agency.

They only need to trust the **Mathematics**.



No Trust Required.

Summary

L13

Global
Verifier

Open Verification

L13 mandates that the "Judge" (the verification logic) is visible to everyone. There are no secret courts in NOVAK.

Questions?

NOVAK Protocol Standards Series

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