

WTF 3.0: Falsification Adversarial Scanning (Open Source Disclosure)

System Architecture: Landry Protocol

2026 Calibration — Version 3.0.0

Abstract

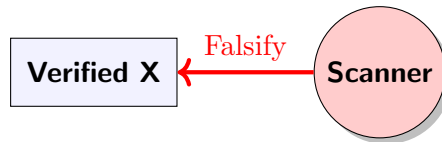
WTF 3.0 introduces the principle of *Scientific Falsification* to the framework. Building on the 2.1 Multi-Axis Intelligence Grid, version 3.0 mandates that any verified X must undergo active adversarial scanning. This version shifts the system from a passive verification grid to an active, adversarial testing laboratory.

1 The Falsification Mandate

In 3.0, "Verification" is no longer the final state. Even a multi-axis confirmed X is subject to *Active Falsification*. The investigator must attempt to break the facts by generating a "Counter-Narrative"—a hypothetical scenario where the current findings are proven wrong. If the counter-narrative cannot be definitively disproven, the finding is reverted to "Inconclusive."

2 Adversarial Architecture

We map the adversarial scanner against the grid to find "Pressure Points."



3 The Falsification Algorithm

To maintain the Landry Hallucination-Free Protocol (LHFP), the system executes the following:

1. **Hypothesis Generation:** Define the core claim for verified entity X .
2. **Adversarial Injection:** Introduce a "Black Swan" data point that contradicts the claim.
3. **Resilience Test:** Does the evidence set withstand the contradiction?
4. **Decision:**
 - *Resilient:* Proceed to 4.0.
 - *Falsified:* Revert to 2.1 (Grid Re-mapping).

4 Operational Matrix

Component	Function
Scan	Adversarial data injection into the 2.1 grid.
Stress	Testing source reliability under simulated pressure.
Pivot	Redefining X if the claim fails falsification.

5 Disclaimer

The WTF 3.0 framework intentionally induces cognitive stress to ensure investigative durability. Use of the adversarial scanner is required for all high-stakes intelligence reporting.