

WTF 4.0: Deep Adversarialism (Open Source Disclosure)

System Architecture: Landry Protocol

2026 Calibration — Version 4.0.0

Abstract

WTF 4.0 introduces *Deep Adversarialism*, a framework for modeling the behavior of intelligence-suppressing systems. By mirroring the tactics used to obfuscate facts, this protocol allows investigators to predict concealment maneuvers before they occur. This version shifts the framework from a diagnostic tool to a predictive, adversarial engine.

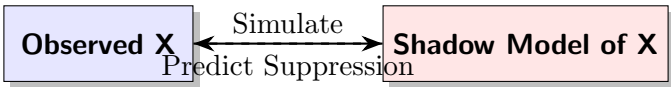
1 The Adversarial Mirror Protocol

In version 4.0, we treat the entity X not as a static data point, but as an active participant in an adversarial environment. The protocol mandates the creation of a *Shadow Model* of the entity.

- **Mirroring:** We construct a predictive model of how X reacts to discovery.
- **Anticipation:** If X is actively suppressing facts, we simulate X 's next move (disinformation campaigns, data poisoning, legal threats).
- **Pre-emption:** We secure facts in high-integrity, decentralized storage before the suppression maneuver can take place.

2 Architectural Visualization: The Shadow Model

The following diagram demonstrates the relationship between the Observed Facts and the Predicted Counter-Move.



3 The Adversarial Matrix

Tactic	Function
Mirroring	Creating a recursive simulation of X 's decision engine.
Pre-emption	Securing high-entropy data before X can delete/encrypt.
Red-Teaming	Attempting to deceive one's own verification grid to find leaks.

4 Cognitive Constraints

- **Anti-Mirroring:** Avoid falling into a recursive feedback loop. The simulation must remain detached from the investigator's own emotional state.
- **Integrity:** The "What The Facts" nickname is here replaced by the functional goal: *Dominance of Information*.

5 Disclaimer

WTF 4.0 involves high-level adversarial modeling. Use with full awareness that the system you are modeling is likely modeling you in return.