

Keep the evidence connected.

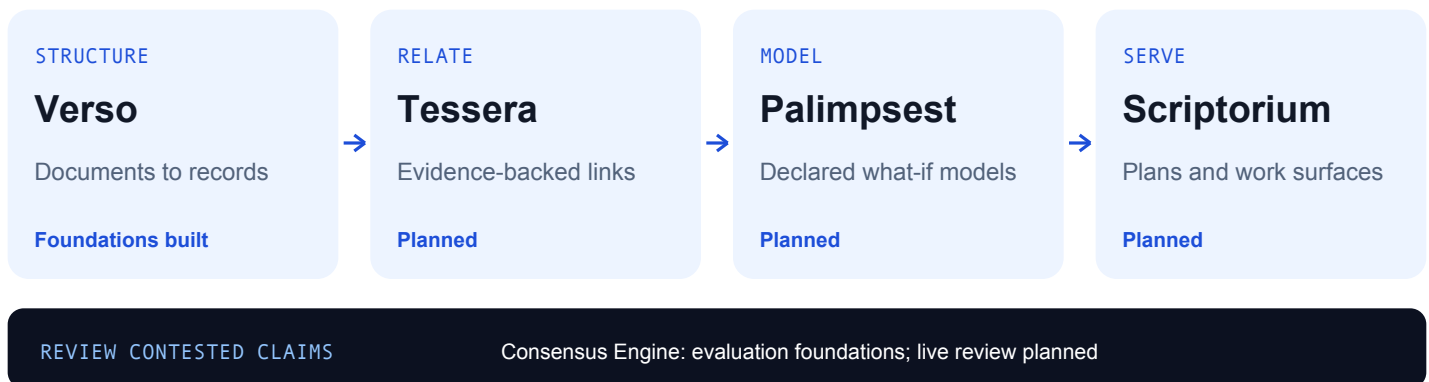
A platform being built to preserve source lineage from documents and records through relationships, analysis and operational workflows.

01 The problem Cerberus addresses

Research information lives in protocol PDFs, registry records and operational datasets. As teams extract and combine it, the source, version and reasoning behind a result can become difficult to reconstruct.

02 A traceable path from source to use

TARGET ARCHITECTURE / COMPLETE FLOW IN DEVELOPMENT



Design principle: a result should identify its supporting records, relationships and source locations. Modeled assumptions stay distinguishable from observed facts.

03 First focus: historical clinical-trial evidence

The initial use case connects identified protocol versions with registry snapshots, then builds toward reviewable comparisons and operational scenarios. Clinical meaning lives in configuration; the platform is intended to support other domains too.

Explore a concrete use case with us.

For clinical data teams, sponsors, CROs and technology partners interested in defining source requirements, evaluation criteria and useful outputs.

