

## 4.7 Evidence-Oriented Logical Design

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The Logical Architecture supports [Evidence](#) from the logical level outward.

Logical Nodes, logical endpoints, [logical information structures](#), logical interactions, and logical Runtime Planes should support later [Evidence](#) collection, auditability, provenance, replay, reconstruction, and review.

Part 2 does not define runtime [Evidence](#) artefacts. It defines the logical relationships that later implementation, deployment, testability, and [Evidence](#) plans use to capture and preserve [Evidence](#).

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