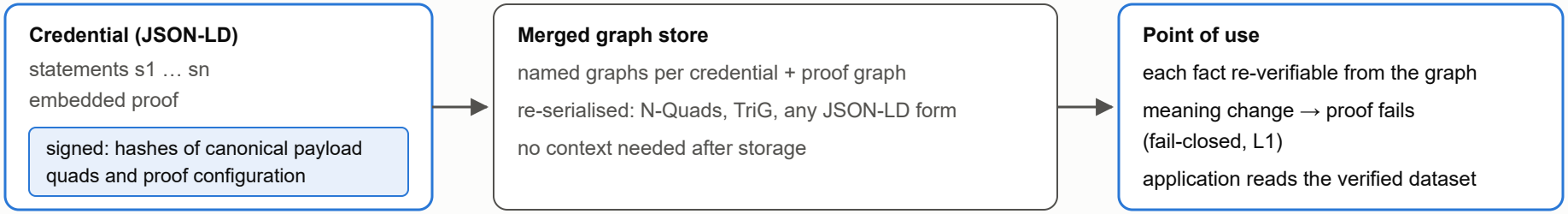
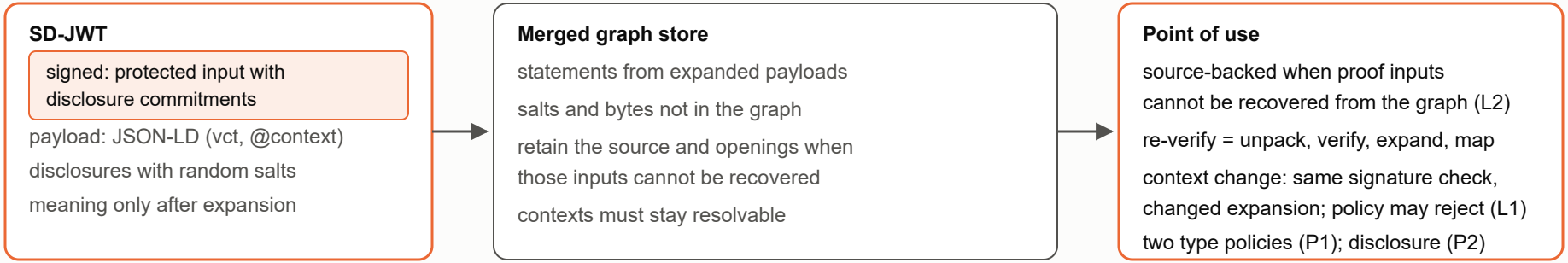
Both architectures can convey the same RDF dataset; they sign different inputs

A Data Integrity over canonical statements



B JSON-LD payload inside an SD-JWT envelope



Both can convey the same RDF dataset. They differ in what the signature is computed over: canonical quads (A) or the protected envelope input (B).

Envelopes suit transient presentations and source-backed verification. Direct verification from the graph needs recoverable proof inputs (Section 5.2).