

# 16.4 FX Logical Data Structures Remain Distinct from Serialisation Formats

## [Go To FX Demo Logical Rules and Constraints](#)

An FX logical information structure describes FX information meaning, structure, constraints, lineage, governance context, and [Traceability](#) expectations of FX information at the platform-independent logical profile level. It does not represent an [IDL](#) structure, Protocol Buffers message, JSON Schema definition, XML Schema definition, Avro schema, OpenAPI schema, database table, ontology class, generated type, file, or wire-format payload.

Implementation profiles select data representation mechanisms that realise FX logical information structures. The selected representation supports implementation, exchange, storage, validation, interpretation, computation, release, or [Evidence](#) capture. It does not redefine the FX logical information structure.

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