

FX Logical Versioning

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Discussion

FX Logical Versioning identifies versions of FX logical definitions, relationships, constraints, and profile elements.

FX Logical Versioning supports controlled evolution of FX logical [Nodes](#), [Node Roles](#), [Communication Endpoints](#), information structures, lifecycle states, interaction patterns, governance constraints, and [Traceability](#) relationships. It allows reviewers to distinguish the version of a definition used by a specific FX interaction, record, assertion, release package, replay result, or [Evidence](#) expectation.

FX Logical Versioning also supports compatibility review. An FX logical [Node](#) that produces information and an FX logical [Node](#) that consumes information rely on compatible versions of the relevant endpoint, information structure, lifecycle rule, semantic reference, or policy constraint.

Definition

Identification and control of versions for FX logical definitions, relationships, constraints, and profile elements.

Source

Specialization of [Logical Versioning](#) from Part 2, Section 11.3, and [Traceability](#) from Part 1, Section 7.10; generalised from FX schema, model, semantic, topic, policy, and configuration versioning material in the original FX Demo Reference Architecture.

Note

FX Logical Versioning does not prescribe a numbering scheme, branch strategy, package format, repository layout, release process, or deployment mechanism.

Example

An [FX Validation Result](#) identifies the version of the validation expectations used to validate an FX Transaction Candidate.

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