

13.8 FX Logical Governance Summary

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The FX Demo Logical Governance Model provides governance controls for FX logical definitions, versions, compatibility, changes, admission, and policy constraints.

Table 13-1: Summary of FX logical governance concepts.

FX logical governance concept	Primary purpose
FX Logical Ownership of Definitions	Identifies responsibility for defining, maintaining, approving, and reviewing FX logical definitions.
FX Logical Versioning	Identifies versions of FX logical definitions, relationships, constraints, and profile elements.
FX Logical Compatibility	Identifies whether FX logical elements work together without loss of meaning, structure, Traceability , governance, or Evidence expectations.
FX Logical Change Control	Governs changes to FX logical definitions, relationships, responsibilities, constraints, lifecycle states, and interaction patterns.
FX Logical Admission Rules	Defines conditions governing the participation of FX logical elements in the FX Demo Logical Profile.
FX Logical Policy Constraints	Defines restrictions, conditions, obligations, or decision criteria governing FX logical interaction or information movement.

The FX Demo Logical Governance Model supports the review and controlled evolution of the FX Demo Logical Profile while preserving [Traceability](#) to Parts 1 and 2.

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