

17.9 Implementation Governance Summary

Go To Phase 0 Implementation Governance

The Phase 0 Implementation Governance Model controls how implementation artifacts become part of the Phase 0 implementation baseline and remain [traceable](#) to the FX Demo Logical Profile.

Table 17-1: Summary of Phase 0 implementation governance concerns

Governance concern	Primary purpose
Implementation ownership	Identifies responsibility for governed Phase 0 implementation artifacts.
Implementation versioning	Identifies versions of implementation artifacts, generated artifacts, configuration, mappings, scripts, and handbook rules.
Implementation compatibility	Confirms that implementation artifacts work together without loss of meaning, traceability, communication compatibility, generated-type compatibility, QoS compatibility, or reviewability.
Implementation change control	Governs changes to implementation artifacts, mappings, configuration, scripts, repository structure, generated artifacts, and handbook rules.
Generated artifact governance	Controls generation, regeneration, review, traceability, and manual-editing rules for generated artifacts.
Repository governance	Controls baseline artifact locations, non-baseline material, workflow, cleanup, and review.
Developer Handbook governance	Controls approval, change, application, and review of handbook rules.

Implementation governance keeps Phase 0 from becoming uncontrolled prototype code. It supports disciplined implementation while preserving traceability to Parts 1, 2, and 3.

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Last update: 2026/08/05 15:59

