

14.1 Overview

[Go To Phase 0 Repository and Build Artifact Model](#)

The Phase 0 Repository and Build Artifact Model defines how the Phase 0 Implementation Profile organizes implementation artifacts, generated artifacts, configuration artifacts, build artifacts, scripts, documentation, and [Traceability](#) material.

The repository structure supports implementation discipline. It gives each artifact category a defined location, purpose, ownership expectation, generation status, and traceability relationship. It also helps reviewers distinguish governed source artifacts from generated artifacts, temporary build outputs, local developer artifacts, and non-baseline exploratory material.

The repository structure does not define the architecture. It organizes artifacts that realize the architecture. The Part 3 FX Demo Logical Profile remains the source of FX logical meaning. This part defines the Phase 0 implementation organization that supports coding, generation, review, build preparation, and later Part 5 deployment and [Evidence](#) planning.

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