

2.1 Parent Architecture Sources

[Go To Top](#)

[Return to Relationship to the Architecture Documents](#)

The Phase 0 Developer Handbook uses the preceding parts of the Financial Systems [Archetype](#) as its parent architecture sources. Those documents define the conceptual, logical, [Domain](#), and implementation context for Phase 0.

The primary parent sources are:

1. Part 1, which establishes the conceptual foundation for the Financial Systems Archetype.
2. Part 2, which defines the reusable distributed, [Node](#)-based Logical Architecture / [PIM](#).
3. Part 3, which defines the FX Demo Logical Profile and applies the reusable logical architecture to the foreign exchange demonstration context.
4. Part 4, which identifies the Phase 0 implementation source material, selected technology, and [Repository](#) context.

Part 5, this handbook, translates those sources into practical development guidance. It tells the team how to organise the Repository, prepare the environment, generate [Artifacts](#), implement Nodes, use [DDS/IDL](#), run scripts, build containers, collect logs, and validate the Phase 0 Baseline.

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