

## 4.2 Top-Level Repository Structure

[Go To Top](#)

[Return to Repository Layout](#)

The top-level [Repository](#) structure should expose the main categories of Phase 0 implementation work. Each top-level directory should have a defined purpose and support one or more of the following: source control, generation, build execution, runtime execution, testing, documentation, or [Evidence](#) collection.

A representative Phase 0 Repository structure is:

```
financial-systems-archetype-phase0/  
  docs/  
  idl/  
  src/  
  generated/  
  config/  
  scripts/  
  containers/  
  tests/  
  logs/
```

The README file should explain the Repository's purpose, identify the current Phase 0 [Baseline](#), and point readers to the handbook, prerequisite checks, setup steps, build steps, run steps, stop steps, and [Acceptance Criteria](#).

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