

15.7 Coding Style Requirements

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The Developer Handbook must define coding style requirements for Phase 0 hand-authored implementation code.

Coding style requirements must cover:

1. Source file organization
2. Module organization
3. Function and method naming
4. Class naming where classes are used
5. Constant naming
6. Documentation comments
7. Imports and dependencies
8. Error-return or exception patterns
9. Configuration access
10. Logging calls
11. Generated-type usage
12. Wrapper or adapter patterns
13. Unit-level review expectations where applicable

Coding style requirements must support readability, maintainability, [Traceability](#), and review. They must also distinguish hand-authored logic from generated code.

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