

P4-REQ-21-4-007

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Statement

Each implementation node artefact SHALL follow applicable Phase 0 Developer Handbook rules.

Source

Part 4, Section 21.4: Logical Node Mapping Requirements.

Rationale

The Phase 0 Developer Handbook defines the practical development discipline needed to produce consistent, reviewable, and governed implementation artefacts.

Requiring implementation node artefacts to follow applicable handbook rules ensures consistent handling of file headers, naming, coding style, logging, exception handling, traceability, and repository workflow.

Applies To

This requirement applies to:

- hand-authored implementation node artefacts;
- supporting modules;
- applicable generated artefacts;
- configuration and script interactions; and
- implementation review.

Verification

Verification SHALL confirm that each implementation node artefact conforms to the applicable Phase 0 Developer Handbook rules.

Verification activities should include review checks confirming that:

- required headers are present;
- naming and coding conventions are followed;
- logging and exception-handling conventions are applied;

- applicable traceability metadata is present; and
- repository placement conforms to the approved workflow.

Traceability

This requirement connects implementation node artefacts to the development discipline established by the Phase 0 Developer Handbook.

Related requirement identifiers:

- [P4-REQ-21-4-005](#)
- [P4-REQ-21-4-006](#)
- [P4-REQ-21-4-008](#)

Related source section:

- [21.4 Logical Node Mapping Requirements](#)

Status

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