

P4-REQ-21-4-003

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Statement

Each implementation node artefact SHALL identify the FX logical Node Role or Roles it performs.

Source

Part 4, Section 21.4: Logical Node Mapping Requirements.

Rationale

Node Roles identify the logical responsibilities performed within or by an FX logical Node. Recording the applicable Node Roles makes the allocation of implementation responsibility explicit.

This prevents implementation modules from acquiring responsibilities that cannot be traced to the FX Demo Logical Profile.

Applies To

This requirement applies to:

- implementation node artefacts;
- implementation responsibilities;
- supporting modules; and
- FX logical Node Role mappings.

Verification

Verification SHALL confirm that each implementation node artefact identifies the FX logical Node Role or Roles it performs.

Verification activities should include review checks confirming that:

- applicable Node Roles are explicitly identified;
- performed responsibilities correspond to those Node Roles;
- multiple Node Roles are recorded where applicable; and
- no ungoverned Node Role is introduced by implementation code.

Traceability

This requirement connects Phase 0 implementation responsibilities to the FX logical Node Roles defined in Part 3.

Related requirement identifiers:

- [P4-REQ-21-4-001](#)
- [P4-REQ-21-4-002](#)
- [P4-REQ-21-4-010](#)

Related source section:

- [21.4 Logical Node Mapping Requirements](#)

Status

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