

# P2-REQ-16-10-003

[Return to Requirements](#)

## Statement

A Domain Logical Profile SHALL identify the Part 2 logical elements it inherits unchanged.

## Source

Part 2, Section 16.10: Profile and Implementation Boundary Requirements.

## Rationale

Explicitly identifying inherited logical elements distinguishes reused architecture from specialised architecture. This improves architectural review, governance, compatibility assessment, and traceability.

## Applies To

This requirement applies to Domain Logical Profiles.

It applies specifically to:

- Inherited logical elements;
- Domain Logical Profiles; and
- Logical Architecture / PIM.

## Verification

Verification SHALL confirm that inherited Part 2 logical elements are explicitly identified.

Verification activities should include review checks confirming that:

- inherited logical elements are documented;
- inherited meaning is preserved;
- no unintended changes are introduced; and
- traceability to Part 2 exists.

## Traceability

This requirement supports traceability between inherited Part 2 logical elements and Domain Logical Profiles.

Related requirement identifiers:

- [p2-req-16-10-001](#)
- [p2-req-16-10-004](#)

Related source section:

- [16.10 Profile and Implementation Boundary Requirements](#)

## Status

Draft

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