

13.7 Traceability Requirements

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1. The Conceptual Architecture SHALL define [Traceability](#) across conceptual elements, logical elements, implementation artefacts, deployment artefacts, and [Evidence](#).
2. A [Logical Architecture](#) / [PIM](#) element SHALL trace to the conceptual element it specialises, refines, constrains, or relates.
3. An Implementation Profile / [PSM](#) artefact SHALL trace to the logical element it realises.
4. A Deployment Artefact SHALL trace to the implementation artefact it deploys, configures, executes, or exposes.
5. [Evidence](#) SHALL trace to the claim, behaviour, artefact, configuration, execution condition, review conclusion, or [Governance and Authority](#) decision it supports.
6. [Traceability](#) SHALL support forward review from conceptual concern to [Evidence](#).
7. [Traceability](#) SHALL support backward review from [Evidence](#) to conceptual concern.
8. [Traceability](#) SHALL support impact analysis across conceptual, logical, implementation, deployment, and [Evidence](#) layers.
9. [Traceability](#) SHALL NOT require artificial one-to-one correspondence where one-to-many or many-to-one relationships better represent the architecture.

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