

12.7 Traceability from Part 1 to Part 2

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Part 2 should maintain explicit [Traceability](#) to Part 1.

[Traceability](#) from each major logical element to its conceptual source allows reviewers to verify that the logical architecture preserves the conceptual architecture and prepares a clear basis for implementation profiles, deployment profiles, and [Evidence](#) plans.

Table 12.7-1 provides examples of [Traceability](#) from Part 1 concepts to Part 2 logical elements.

Table 12.7-1: Examples of traceability from conceptual elements to logical elements

Part 1: Conceptual Element	Part 2: logical treatment
Node	Logical Node
Node Identity	Logical identity model for Nodes
Node Role	Logical responsibility assigned to a Logical Node
Runtime Plane	Logical plane model and plane participation rules
Communication Endpoint	Logical endpoint or interaction point
Data Structure Definition	Logical information structure
Data Structure Instance	Logical message, record, event, assertion, or command instance
Evidence	Logical evidence class or evidence claim
Traceability	Logical trace relationship

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