

12.5 Validate FX Transaction Candidate

Go To FX Demo Logical Interaction Patterns

The Validate FX Transaction Candidate pattern applies logical validation expectations to an FX Transaction Candidate.

The [FX Validation Node](#) consumes FX Transaction Candidate information, applies structural validation expectations, evaluates required fields and constraints, records errors or warnings, produces an [FX Validation Result](#), and supports validation provenance.

The interaction belongs primarily to the [Logical Data Plane](#). It also supports the [Logical Audit and Provenance Plane](#) because validation outcomes require [Traceability](#) to input information, validation rule version, producing [Node](#), timestamp, and [Evidence](#) expectations.

Table 12-4: Validate FX Transaction Candidate interaction pattern.

Element	FX logical treatment
Primary Runtime Plane	Logical Data Plane
Producing FX Node Role	Structural Validation Role
Consuming FX Node Role	Semantic Interpretation Role , Audit Recording Role , Provenance Recording Role
Primary endpoint	FX Validation Result Endpoint
Primary information	FX Validation Result
Supporting information	FX Transaction Candidate reference, validation rule version, validation status, errors or warnings, producing Node , timestamp
Traceability expectation	Validation result traces to FX Transaction Candidate, validation expectations, rule version, FX Validation Node , and provenance reference
Evidence expectation	Validation records support review of validation outcome, rule application, and conformance decision

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