

12.4 Intake FX Transaction Candidate

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The Intake FX Transaction Candidate pattern introduces candidate FX transaction information into the FX Demo logical [Node](#) network.

The [FX Transaction Intake Node](#) receives FX Transaction Candidate information, records intake context, preserves or assigns required identifiers, identifies source context, and publishes intake information through the [FX Transaction Intake Endpoint](#).

The interaction belongs primarily to the [Logical Data Plane](#). It also supports the [Logical Audit and Provenance Plane](#) when intake records preserve source context, timestamp, producing [Node](#), and [Evidence](#) expectations.

Table 12-3: Intake FX Transaction Candidate interaction pattern.

Element	FX logical treatment
Primary Runtime Plane	Logical Data Plane
Producing FX Node Role	Transaction Intake Role
Consuming FX Node Role	Structural Validation Role , Audit Recording Role , Provenance Recording Role
Primary endpoint	FX Transaction Intake Endpoint
Primary information	FX Transaction Candidate
Supporting information	Source context, intake timestamp, intake identifier, producing Node , provenance reference
Traceability expectation	Intake traces to the source context, FX Transaction Candidate, FX Transaction Intake Node , endpoint, and provenance reference
Evidence expectation	Intake records support review of when and how candidate FX information was entered into the logical node network

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