

FX Transaction Intake Endpoint

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Discussion

The FX Transaction Intake Endpoint carries candidate FX transaction information from the FX Transaction Intake Node to downstream FX logical Nodes.

The endpoint supports transaction intake, validation, semantic interpretation, audit, provenance, and [evidence](#) expectations. It carries FX Transaction Candidate information or related intake messages governed by the FX Transaction Candidate information structure.

The FX Transaction Intake Endpoint participates primarily in the FX Logical [Data Plane](#). It also relates to the FX Logical [Audit and Provenance Plane](#) because intake information requires [traceability](#) to the receipt context, resulting in expectations for [Node](#), timestamp, and evidence.

Definition

carrying candidate FX transaction information from intake to downstream FX logical processing

Source

Specialisation of Logical Communication Endpoint from [Part 2: Distributed Node-Based Logical Architecture](#), Section 7.2, and [Communication Endpoint](#) from [Part 1: Conceptual Architecture](#), Section 7.6; generalised from transaction intake and topic material in the original FX Demo [Reference Architecture](#).

Note

The FX Transaction Intake Endpoint is not a DDS Topic, REST resource, RPC method, message queue, event stream, file, database table, or deployment artefact.

Example

The FX Transaction Intake Node publishes an FX Transaction Candidate through the FX Transaction Intake Endpoint for consumption by the FX Validation Node.

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