

FX Release Package Endpoint

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Discussion

The FX Release Package Endpoint carries authorised FX information prepared for an External Oversight Participant.

The endpoint supports governed disclosure and controlled movement of information across an external boundary. It carries FX Release Package information that identifies the authorised content, recipient context, purpose, redaction or transformation context, obligations, policy decision reference, release timestamp, producing [Node](#), and provenance reference.

The FX Release Package Endpoint participates primarily in the FX Logical [Policy and Release Plane](#). It also relates to the FX Logical [Audit and Provenance Plane](#) because released information requires [traceability](#) to policy decisions, source information, obligations, and delivery context.

Definition

[Communication Endpoint](#) carrying authorised FX release information for an External Oversight Participant

Source

Specialisation of Logical Communication Endpoint from [Part 2: Distributed Node-Based Logical Architecture](#), Section 7.2, [Policy and Release Plane](#) from [Part 1: Conceptual Architecture](#), Section 8.5, and [Governance and Authority](#) from [Part 1: Conceptual Architecture](#), Section 9.6; generalised from the IEF release package and external oversight material in the original FX Demo [Reference Architecture](#).

Note

The FX Release Package Endpoint does not prescribe a file package, API response, secure gateway, delivery protocol, message queue, DDS Topic, REST resource, or deployment boundary.

Example

The FX Policy and Release Node publishes an authorised FX Release Package for an External Oversight Participant after recording the applicable policy decision.

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