

FX Contract State

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Discussion

FX Contract State represents the logical lifecycle condition of an FX [Contract](#) or [Transaction](#) as determined by the FX Demo logical profile.

FX Contract State identifies the applicable state, state-transition context, prior state where applicable, triggering information, rule context, producing FX logical [Node](#), timestamp, and provenance reference.

FX Contract State participates primarily in the FX Logical [Data Plane](#). It also supports the FX Logical [Audit and Provenance Plane](#) because state transitions require lineage, reviewability, replay support, and [evidence](#) expectations.

Definition

lifecycle condition of an FX [Contract](#) or [Transaction](#)

Source

Specialisation of Logical Record from [Part 2: Distributed Node-Based Logical Architecture](#), Section 8.9, Logical Information Lineage from [Part 2: Distributed Node-Based Logical Architecture](#), Section 8.10, and [Traceability](#) from [Part 1: Conceptual Architecture](#), Section 7.10; generalised from the FX contract lifecycle and state material in the original FX Demo [Reference Architecture](#).

Note

FX Contract State is not a database status field, workflow state, implementation enum, state-machine implementation, event-store record, or persistence mechanism.

Example

FX Contract State records that a validated and semantically interpreted FX transaction has entered an accepted logical contract state.

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