

4.5 FX Information Structures before Serialisation

[Go To FX Demo Logical Profile Principles](#)

The FX Demo Logical Profile defines FX logical information structures, with later parts selecting serialisation formats, schema languages, programming-language types, database structures, ontology languages, or wire representations.

FX logical information structures include [FX Transaction Candidate](#), [FX Transaction Record](#), [FX Validation Result](#), [FX Semantic Assertion](#), [FX Contract State](#), [FX Cash-Flow Obligation](#), [FX Policy Decision](#), [FX Release Package](#), [FX Audit Record](#), [FX Provenance Record](#), [FX Node Status](#), [FX Control Command](#), [FX Command Acknowledgement](#), [FX Replay Request](#), and [FX Replay Result](#).

These logical information structures define FX meaning, structure, constraints, lineage, governance context, and [Traceability](#) expectations. Implementation profiles later map them to selected representation mechanisms.

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