

FX Control Command

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Discussion

An FX Control Command represents an intended operational action directed to an FX logical [Node](#) or FX logical [Node Role](#).

The FX Control Command identifies command type, command identifier, target Node or role, issuing Node, requested action, timestamp, authorising context, expected acknowledgement, and [Provenance](#) or [Evidence](#) reference.

FX Control Commands participate primarily in the FX Logical [Control Plane](#). They also support the FX Logical [Audit and Provenance Plane](#) when command issuance and command handling require review or evidence.

Definition

intended operational action directed to an FX logical [Node](#) or [Node Role](#)

Source

Specialisation of Logical Command from [Part 2: Distributed Node-Based Logical Architecture](#), Section 8.6, [Control Plane](#) from [Part 1: Conceptual Architecture](#), Section 8.2, and [Data Structure Instance](#) from [Part 1: Conceptual Architecture](#), Section 7.8; generalised from control-plane command material in the original FX Demo [Reference Architecture](#).

Note

An FX Control Command is not a shell command, orchestration command, [API](#) call, DDS topic sample, [REST](#) request, [rpc](#) method invocation, queue message, or deployment instruction.

Example

An FX Control Command requests that the FX Validation Node report status, retry processing, pause work, resume work, or initiate recovery.

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