

10.6 Issue Control Command

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The Issue Control Command pattern allows a [Logical Node](#) to request or direct operational action by another [Logical Node](#) or [Logical Node Role](#).

A command-producing [Logical Node](#) issues a [Logical Command](#) through a [Logical Communication Endpoint](#). The command identifies the intended action, target [Logical Node](#) or role, command identifier, timestamp, expected acknowledgement, authorising condition, and [Traceability](#) expectations.

The interaction belongs primarily to the [Logical Control Plane](#). It also supports the [Logical Audit and Provenance Plane](#) by recording command issuance for review or [Evidence](#).

Table 10-5: Issue Control Command logical interaction pattern

Element	Logical treatment
Primary Runtime Plane	Logical Control Plane
Producing Logical Node Role	Command Producer , Control Node, Coordinator, or Operator-facing Node
Consuming Logical Node Role	Command Consumer , Managed Node, Worker Node, or Controlled Node
Primary information	Logical Command
Supporting information	Command identifier, target Node or role, intended action, timestamp, authorising condition
Traceability expectation	Command traces to producing Logical Node , target Node or role, command definition, and authorising condition.
Evidence expectation	Command record supports review of operational control and later reconstruction.

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Last update:

2026/07/11 11:10

