

# 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, authorizing 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       | <a href="#">Logical Control Plane</a>                                                                                                          |
| Producing Logical Node Role | <a href="#">Command Producer</a> , Control Node, Coordinator, or Operator-facing Node                                                          |
| Consuming Logical Node Role | <a href="#">Command Consumer</a> , Managed Node, Worker Node, or Controlled Node                                                               |
| Primary information         | <a href="#">Logical Command</a>                                                                                                                |
| Supporting information      | Command identifier, target <a href="#">Node</a> or role, intended action, timestamp, authorizing condition                                     |
| Traceability expectation    | Command traces to producing <a href="#">Logical Node</a> , target <a href="#">Node</a> or role, command definition, and authorizing condition. |
| Evidence expectation        | Command record supports review of operational control and later reconstruction.                                                                |

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