

19.3 Implementation Artefacts Prepared for Deployment

[Go To Top](#)

[Return to Relationship to Deployment, Testability, and Evidence Plan](#)

Part 4 prepares implementation artefacts for [Deployment](#) by identifying their purpose, location, [Configuration](#) needs, runtime role, [Dependencies](#), and [Traceability](#) relationships.

Implementation artefacts prepared for Deployment include:

1. Implementation [Node](#) modules
2. Process entry points
3. [DDS](#) Topic mappings
4. [IDL](#) structures
5. Generated types
6. [QoS](#) profiles
7. Configuration artefacts
8. Scripts
9. [Repository](#) artefacts
10. Traceability artefacts

Part 5 uses those artefacts to define the Phase 0 Deployment approach. It identifies how the selected environment packages, starts, connects, monitors, and manages the implementation participants.

Part 4 therefore provides the Deployment input, while Part 5 defines the Deployment use.

© 2026 Dido Solutions, Inc. and Jackrabbit Consulting, Inc.

From:
<https://wiki.didosolutions.com/> - Dido Solutions, Inc Wiki

Permanent link:
<https://wiki.didosolutions.com/fxdemo/04-part/19-relationship-to-deployment-testability-and-evidence-plan/19-3-implementation-artifacts-prepared-for-deployment/start>

Last update: 2026/08/06 14:40

