

16.11 Script Model Summary

Go To Phase 0 Script and Execution Model

The Phase 0 Script and Execution Model defines how scripts support repeatable implementation work while preserving architectural [traceability](#) and implementation discipline.

Table 16-1: Summary of Phase 0 script categories

Script category	Phase 0 purpose
Prerequisite checking	Confirms required tools, directories, configuration, dependencies, and handbook availability before generation or execution.
Type generation	Generates implementation types from governed IDL definitions.
Build preparation	Validates or prepares the repository for local execution, demonstration, or later deployment planning.
Node execution	Starts a selected implementation participant.
Multi-node startup	Starts a controlled set of implementation participants for demonstration or interaction flow execution.
Multi-node shutdown	Stops implementation participants and records shutdown behavior.
Cleanup	Removes or isolates temporary artifacts according to repository workflow.
Log collection	Collects script or runtime logs where Phase 0 requires review or later evidence planning.
Workflow checking	Supports repository, naming, traceability, generated-file, or review checks.

Scripts provide controlled support for implementation activity. They do not replace architecture, implementation mappings, developer rules, deployment planning, or evidence planning.

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

From:

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

Permanent link:

<https://wiki.didosolutions.com/fixdemo/04-part/16-phase-0-script-and-execution-model/16-11-script-model-summary/start>

Last update:

2026/08/05 15:24

