

14.7 Script Directory Model

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The script directory contains scripts that support Phase 0 implementation work.

Scripts may support prerequisite checking, repository preparation, IDL generation, build preparation, node execution, multi-node startup, multi-node shutdown, cleanup, or other controlled implementation tasks. Each script must identify its purpose, expected inputs, expected outputs, affected artifacts, logging behavior, error-handling behavior, and relationship to the Phase 0 implementation baseline.

Scripts support implementation activity. They do not redefine logical [Nodes](#), logical [Communication Endpoints](#), interaction patterns, [Runtime Planes](#), or governance relationships.

Scripts that affect generated artifacts, repository state, runtime execution, or [Traceability](#) must follow the Phase 0 Developer Handbook and repository workflow.

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