

7.7 Scripts as Phase 0 Build and Execution Helpers

[Go To Phase 0 Technology Selection and Implementation Context](#)

Phase 0 uses scripts to support prerequisite checking, type generation, build preparation, Node execution, multi-Node startup, multi-Node shutdown, and repository workflow tasks.

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

Each script must identify its purpose, expected inputs and outputs, affected artifacts, logging and error-handling expectations, and its relationship to the Phase 0 implementation baseline. Scripts that affect generated artifacts, repository state, runtime execution, or implementation [traceability](#) must adhere to the Developer Handbook and the repository workflow.

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