

16.2 Script Role in Phase 0

Go To Phase 0 Script and Execution Model

Phase 0 uses scripts to make repeatable implementation tasks explicit.

Scripts may support:

1. Prerequisite checking
2. Repository preparation
3. IDL validation
4. Generated type creation
5. Configuration validation
6. Build preparation
7. Implementation node startup
8. Implementation node shutdown
9. Multi-node execution
10. Cleanup of temporary artifacts
11. Log collection
12. Developer workflow checks

A script may automate implementation activity, but it does not change the architectural meaning of the artifacts it affects. For example, a script that starts a validation participant does not redefine the FX Validation [Node](#). A script that generates types from IDL does not redefine the FX logical information structures represented by those IDL definitions.

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