

4.3 Source Directories

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The `src/` directory should contain handwritten implementation source files. Developers should place [Node](#) implementations, reusable runtime utilities, shared constants, command handlers, status publishers, [Configuration](#) readers, logging helpers, and other handwritten runtime code under this directory.

The team should organise `src/` by implementation concern and, where useful, by language. For example, if Phase 0 uses more than one implementation language, the [Repository](#) may separate source code into language-specific subdirectories.

A representative structure is:

```
src/  
  nodes/  
  common/  
  control-plane/  
  data-plane/
```

The `src/nodes/` directory should contain Node-specific implementation code. The `src/common/` directory should contain reusable support code that more than one Node uses. The `src/control-plane/` directory should contain [Control Plane](#) support code, such as status reporting and command handling. The `src/data-plane/` directory should contain [Data Plane](#) support code where Phase 0 requires it.

Developers should not place generated code in `src/`. Generated code should live under `generated/` so that reviewers can distinguish handwritten implementation from reproducible generation output.

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