

# Steps

As discussed in [Getting Started](#), the most fundamental part of a Pipeline is the "step." Fundamentally, steps tell Jenkins *what* to do, and serve as the basic building block for both Declarative and Scripted Pipeline syntax.

Scripted Pipeline does **not** introduce any steps which are specific to its syntax; [Pipeline Steps reference](#) which contains a comprehensive list of steps provided by Pipeline and plugins.

## Differences from plain Groovy

In order to provide *durability*, which means that running Pipelines can survive a restart of the Jenkins [master](#), Scripted Pipeline must serialize data back to the master. Due to this design requirement, some Groovy idioms such as `collection.each { item → /* perform operation */ }` are not fully supported. See [JENKINS-27421](#) and [JENKINS-26481](#) for more information.