

Referencing Processors

The name, used to reference a processor plugin in a pipeline configuration file or API requests, is using the following format:

[PLUGIN-TYPE:]PLUGIN-NAME[@VERSION]

- PLUGIN-TYPE
 - (builtin
 - ,standalone
 - orany
 -) * Defines if the specified plugin should be builtin or standalone.
 - - Ifany
 - - , Conduit will use a standalone plugin if it exists and fall back
 - - to a builtin plugin.
 - - Default isany
 - - .
- PLUGIN-NAME
 - - Defines the name of the plugin as specified in the plugin specifications,
 - - it has to be an exact match.
- VERSION
 - - Defines the plugin version as specified in the plugin specifications, it
 - - has to be an exact match.
 - - llatest
 - - , Conduit will use the latest semantic version.
 - - Default islatest
 - - .

Examples

- base64.decode
- - will use thelatest
- - standalone
- - base64.decode
- - plugin
- - will fall back to thelatest
- - builtin
- - base64.decode
- - plugin if
- - the standalone plugin wasn't found
- [\[email protected\]](#)
- - will use thestandalone
- - base64.decode
-

- plugin with versionv0.2.0
-
- will fall back to abuiltin
-
- base64.decode
-
- plugin with versionv0.2.0
-
- if the standalone plugin wasn't found
- builtin:base64.decode
-
- will use thelatest
-
- builtin
-
- base64.decode
-
- plugin
- standalone:
-
- will use thestandalone
-
- base64.decode
-
- plugin with versionv0.3.0
-
- (no fallback to builtin)

info Read more about how to register [standalone processors](#) in Conduit. [Edit this page](#) [Previous](#) [Conditional Execution](#) [Next](#)
[Referencing Record Fields](#)