

Message Router

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The [Message Router](#) from the [EIP patterns](#) allows you to consume from an input destination, evaluate some predicate then choose the right output destination.

[blocked URL](#)

The following example shows how to route a request from an input **queue:a** endpoint to either **queue:b**, **queue:c** or **queue:d** depending on the evaluation of various [Predicate](#) expressions

Using the [Fluent Builders](#)

Error formatting macro: snippet: java.lang.NullPointerException

Using the [Spring XML Extensions](#)

Error formatting macro: snippet: java.lang.NullPointerException

Choice without otherwise

If you use a `choice` without adding an `otherwise`, any unmatched exchanges will be dropped by default.

Using This Pattern

If you would like to use this EIP Pattern then please read the [Getting Started](#), you may also find the [Architecture](#) useful particularly the description of [Endpoint](#) and [URIs](#). Then you could try out some of the [Examples](#) first before trying this pattern out.