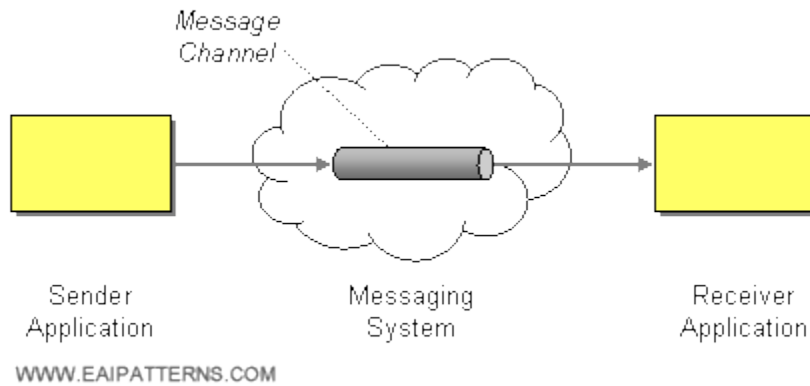


Message Channel

Message Channel

Camel supports the [Message Channel](#) from the [EIP patterns](#). The Message Channel is an internal implementation detail of the [Endpoint](#) interface and all interactions with the Message Channel are via the Endpoint interfaces.



Example

In JMS, Message Channels are represented by topics and queues such as the following

```
jms:queue:foo
```

This message channel can be then used within the [JMS](#) component

Using the [Fluent Builders](#)

```
to("jms:queue:foo")
```

Using the [Spring XML Extensions](#)

```
<to uri="jms:queue:foo"/>
```

For more details see

- [Message](#)
- [Message Endpoint](#)

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.