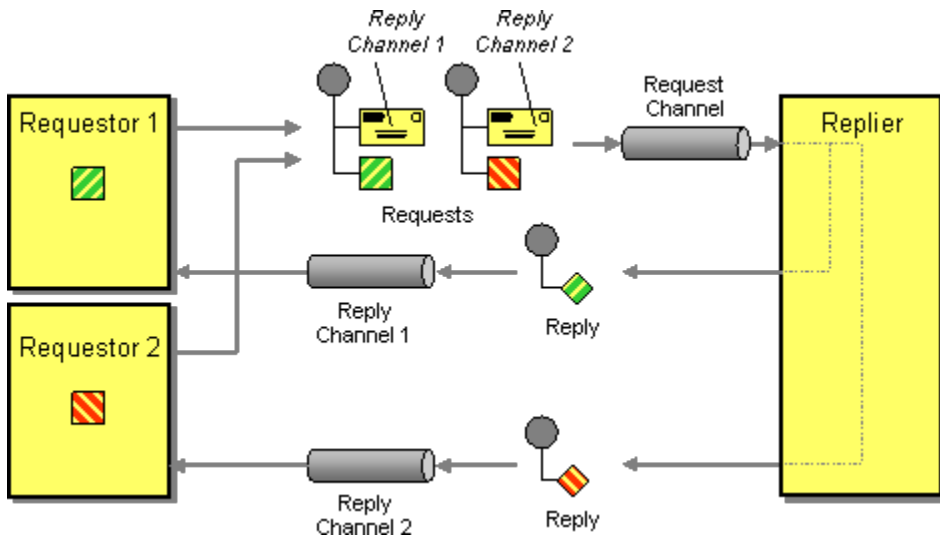


Return Address

Return Address

Camel supports the [Return Address](#) from the [EIP patterns](#) by using the `JMSReplyTo` header.



For example when using [JMS](#) with `InOut` the component will by default return to the address given in `JMSReplyTo`.

Requestor Code

```
getMockEndpoint("mock:bar").expectedBodiesReceived("Bye World");
template.sendBodyAndHeader("direct:start", "World", "JMSReplyTo", "queue:bar");
```

Route Using the [Fluent Builders](#)

```
from("direct:start").to("activemq:queue:foo?preserveMessageQos=true");
from("activemq:queue:foo").transform(body().prepend("Bye "));
from("activemq:queue:bar?disableReplyTo=true").to("mock:bar");
```

Route Using the [Spring XML Extensions](#)

```
<route>
  <from uri="direct:start"/>
  <to uri="activemq:queue:foo?preserveMessageQos=true"/>
</route>

<route>
  <from uri="activemq:queue:foo"/>
  <transform>
    <simple>Bye ${in.body}</simple>
  </transform>
</route>

<route>
  <from uri="activemq:queue:bar?disableReplyTo=true"/>
  <to uri="mock:bar"/>
</route>
```

For a complete example of this pattern, see this [junit test case](#)

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.