

# Camel DSL

The Camel DSL is a language that allows to configure the behaviour of the Camel Routing Engine. It comes in two main flavours. The Java DSL and the Spring XML Config. Both variants share the same functions though the syntax is somewhat different.

## Languages

- [Java DSL](#)
- [Camel Spring XML Schema](#)
- [Scala DSL](#)

## General Functions

- [convertBodyTo](#) — Convert the message body to the given class type
- [DSL Function Template](#) — Use this as the basis for a wiki page describing a DSL function
- [from](#) — Starting point for a Camel Route that starts a route with a given Endpoint

## EIP Patterns

Error rendering macro 'children'

org.owasp.validator.html.ScanException: java.util.EmptyStackException