

[PACKAGE](#) [CLASS](#) [TREE](#) [DEPRECATED](#) [INDEX](#) [HELP](#)SEARCH: 

## Package org.reactivestreams

### Interface Summary

Interface	Description
<b>Processor</b> <T, R>	A Processor represents a processing stage—which is both a <a href="#">Subscriber</a> and a <a href="#">Publisher</a> and obeys the contracts of both.
<b>Publisher</b> <T>	A <a href="#">Publisher</a> is a provider of a potentially unbounded number of sequenced elements, publishing them according to the demand received from its <a href="#">Subscriber(s)</a> .
<b>Subscriber</b> <T>	Will receive call to <a href="#">Subscriber.onSubscribe(Subscription)</a> once after passing an instance of <a href="#">Subscriber</a> to <a href="#">Publisher.subscribe(Subscriber)</a> .
<b>Subscription</b>	A <a href="#">Subscription</a> represents a one-to-one lifecycle of a <a href="#">Subscriber</a> subscribing to a <a href="#">Publisher</a> .

### Class Summary

Class	Description
<b>FlowAdapters</b>	Bridge between Reactive Streams API and the Java 9 Flow API.

[PACKAGE](#) [CLASS](#) [TREE](#) [DEPRECATED](#) [INDEX](#) [HELP](#)