| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/lang/annotation/Documented.html) | **Use** | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?java/lang/annotation//class-useDocumented.html)    [**NO FRAMES**](http://docs.google.com/Documented.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

**Uses of Class**

**java.lang.annotation.Documented**

| Packages that use [Documented](http://docs.google.com/java/lang/annotation/Documented.html) | |
| --- | --- |
| [**java.beans**](#3znysh7) | Contains classes related to developing *beans* -- components based on the JavaBeansTM architecture. |
| [**java.lang**](#2et92p0) | Provides classes that are fundamental to the design of the Java programming language. |
| [**java.lang.annotation**](#tyjcwt) | Provides library support for the Java programming language annotation facility. |
| [**javax.annotation**](#3dy6vkm) |  |
| [**javax.annotation.processing**](#1t3h5sf) | Facilities for declaring annotation processors and for allowing annotation processors to communicate with an annotation processing tool environment. |
| [**javax.management**](#4d34og8) | Provides the core classes for the Java Management Extensions. |
| [**javax.xml.ws**](#2s8eyo1) | This package contains the core JAX-WS APIs. |

| Uses of [Documented](http://docs.google.com/java/lang/annotation/Documented.html) in [java.beans](http://docs.google.com/java/beans/package-summary.html) | |
| --- | --- |

| Classes in [java.beans](http://docs.google.com/java/beans/package-summary.html) with annotations of type [Documented](http://docs.google.com/java/lang/annotation/Documented.html) | |
| --- | --- |
| interface | [**ConstructorProperties**](http://docs.google.com/java/beans/ConstructorProperties.html)            An annotation on a constructor that shows how the parameters of that constructor correspond to the constructed object's getter methods. |

| Uses of [Documented](http://docs.google.com/java/lang/annotation/Documented.html) in [java.lang](http://docs.google.com/java/lang/package-summary.html) | |
| --- | --- |

| Classes in [java.lang](http://docs.google.com/java/lang/package-summary.html) with annotations of type [Documented](http://docs.google.com/java/lang/annotation/Documented.html) | |
| --- | --- |
| interface | [**Deprecated**](http://docs.google.com/java/lang/Deprecated.html)            A program element annotated @Deprecated is one that programmers are discouraged from using, typically because it is dangerous, or because a better alternative exists. |

| Uses of [Documented](http://docs.google.com/java/lang/annotation/Documented.html) in [java.lang.annotation](http://docs.google.com/java/lang/annotation/package-summary.html) | |
| --- | --- |

| Classes in [java.lang.annotation](http://docs.google.com/java/lang/annotation/package-summary.html) with annotations of type [Documented](http://docs.google.com/java/lang/annotation/Documented.html) | |
| --- | --- |
| interface | [**Documented**](http://docs.google.com/java/lang/annotation/Documented.html)            Indicates that annotations with a type are to be documented by javadoc and similar tools by default. |
| interface | [**Inherited**](http://docs.google.com/java/lang/annotation/Inherited.html)            Indicates that an annotation type is automatically inherited. |
| interface | [**Retention**](http://docs.google.com/java/lang/annotation/Retention.html)            Indicates how long annotations with the annotated type are to be retained. |
| interface | [**Target**](http://docs.google.com/java/lang/annotation/Target.html)            Indicates the kinds of program element to which an annotation type is applicable. |

| Uses of [Documented](http://docs.google.com/java/lang/annotation/Documented.html) in [javax.annotation](http://docs.google.com/javax/annotation/package-summary.html) | |
| --- | --- |

| Classes in [javax.annotation](http://docs.google.com/javax/annotation/package-summary.html) with annotations of type [Documented](http://docs.google.com/java/lang/annotation/Documented.html) | |
| --- | --- |
| interface | [**Generated**](http://docs.google.com/javax/annotation/Generated.html)            The Generated annoation is used to mark source code that has been generated. |
| interface | [**PostConstruct**](http://docs.google.com/javax/annotation/PostConstruct.html)            The PostConstruct annotation is used on a method that needs to be executed after dependency injection is done to perform any initialization. |
| interface | [**PreDestroy**](http://docs.google.com/javax/annotation/PreDestroy.html)            The PreDestroy annotation is used on methods as a callback notification to signal that the instance is in the process of being removed by the container. |
| interface | [**Resources**](http://docs.google.com/javax/annotation/Resources.html)            This class is used to allow multiple resources declarations. |

| Uses of [Documented](http://docs.google.com/java/lang/annotation/Documented.html) in [javax.annotation.processing](http://docs.google.com/javax/annotation/processing/package-summary.html) | |
| --- | --- |

| Classes in [javax.annotation.processing](http://docs.google.com/javax/annotation/processing/package-summary.html) with annotations of type [Documented](http://docs.google.com/java/lang/annotation/Documented.html) | |
| --- | --- |
| interface | [**SupportedAnnotationTypes**](http://docs.google.com/javax/annotation/processing/SupportedAnnotationTypes.html)            An annotation used to indicate what annotation types an annotation processor supports. |
| interface | [**SupportedOptions**](http://docs.google.com/javax/annotation/processing/SupportedOptions.html)            An annotation used to indicate what options an annotation processor supports. |
| interface | [**SupportedSourceVersion**](http://docs.google.com/javax/annotation/processing/SupportedSourceVersion.html)            An annotation used to indicate the latest source version an annotation processor supports. |

| Uses of [Documented](http://docs.google.com/java/lang/annotation/Documented.html) in [javax.management](http://docs.google.com/javax/management/package-summary.html) | |
| --- | --- |

| Classes in [javax.management](http://docs.google.com/javax/management/package-summary.html) with annotations of type [Documented](http://docs.google.com/java/lang/annotation/Documented.html) | |
| --- | --- |
| interface | [**DescriptorKey**](http://docs.google.com/javax/management/DescriptorKey.html)            Meta-annotation that describes how an annotation element relates to a field in a [Descriptor](http://docs.google.com/javax/management/Descriptor.html). |
| interface | [**MXBean**](http://docs.google.com/javax/management/MXBean.html)            Annotation to mark an interface explicitly as being an MXBean interface, or as not being an MXBean interface. |

| Uses of [Documented](http://docs.google.com/java/lang/annotation/Documented.html) in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html) | |
| --- | --- |

| Classes in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html) with annotations of type [Documented](http://docs.google.com/java/lang/annotation/Documented.html) | |
| --- | --- |
| interface | [**BindingType**](http://docs.google.com/javax/xml/ws/BindingType.html)            The BindingType annotation is used to specify the binding to use for a web service endpoint implementation class. |
| interface | [**RequestWrapper**](http://docs.google.com/javax/xml/ws/RequestWrapper.html)            Used to annotate methods in the Service Endpoint Interface with the request wrapper bean to be used at runtime. |
| interface | [**ResponseWrapper**](http://docs.google.com/javax/xml/ws/ResponseWrapper.html)            Used to annotate methods in the Service Endpoint Interface with the response wrapper bean to be used at runtime. |
| interface | [**ServiceMode**](http://docs.google.com/javax/xml/ws/ServiceMode.html)            Used to indicate whether a Provider implementation wishes to work with entire protocol messages or just with protocol message payloads. |
| interface | [**WebEndpoint**](http://docs.google.com/javax/xml/ws/WebEndpoint.html)            Used to annotate the get*PortName*() methods of a generated service interface. |
| interface | [**WebFault**](http://docs.google.com/javax/xml/ws/WebFault.html)            Used to annotate service specific exception classes to customize to the local and namespace name of the fault element and the name of the fault bean. |
| interface | [**WebServiceClient**](http://docs.google.com/javax/xml/ws/WebServiceClient.html)            Used to annotate a generated service interface. |
| interface | [**WebServiceProvider**](http://docs.google.com/javax/xml/ws/WebServiceProvider.html)            Used to annotate a Provider implementation class. |
| interface | [**WebServiceRef**](http://docs.google.com/javax/xml/ws/WebServiceRef.html)            The WebServiceRef annotation is used to define a reference to a web service and (optionally) an injection target for it. |
| interface | [**WebServiceRefs**](http://docs.google.com/javax/xml/ws/WebServiceRefs.html)            The WebServiceRefs annotation allows multiple web service references to be declared at the class level. |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/lang/annotation/Documented.html) | **Use** | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?java/lang/annotation//class-useDocumented.html)    [**NO FRAMES**](http://docs.google.com/Documented.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

[Submit a bug or feature](http://bugs.sun.com/services/bugreport/index.jsp)

For further API reference and developer documentation, see [Java SE Developer Documentation](http://docs.google.com/webnotes/devdocs-vs-specs.html). That documentation contains more detailed, developer-targeted descriptions, with conceptual overviews, definitions of terms, workarounds, and working code examples.

Copyright 2006 Sun Microsystems, Inc. All rights reserved. Use is subject to [license terms](http://docs.google.com/legal/license.html). Also see the [documentation redistribution policy](http://java.sun.com/docs/redist.html).