| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/lang/reflect/Method.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*** |
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| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?java/lang/reflect//class-useMethod.html)    [**NO FRAMES**](http://docs.google.com/Method.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

**Uses of Class**

**java.lang.reflect.Method**

| Packages that use [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [**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. |
| [**java.lang.reflect**](#3dy6vkm) | Provides classes and interfaces for obtaining reflective information about classes and objects. |
| [**java.rmi.server**](#1t3h5sf) | Provides classes and interfaces for supporting the server side of RMI. |
| [**javax.management**](#4d34og8) | Provides the core classes for the Java Management Extensions. |
| [**javax.management.modelmbean**](#2s8eyo1) | Provides the definition of the ModelMBean classes. |
| [**javax.management.openmbean**](#17dp8vu) | Provides the open data types and Open MBean descriptor classes. |

| Uses of [Method](http://docs.google.com/java/lang/reflect/Method.html) in [java.beans](http://docs.google.com/java/beans/package-summary.html) | |
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| Methods in [java.beans](http://docs.google.com/java/beans/package-summary.html) that return [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [Method](http://docs.google.com/java/lang/reflect/Method.html) | **EventSetDescriptor.**[**getAddListenerMethod**](http://docs.google.com/java/beans/EventSetDescriptor.html#getAddListenerMethod())()            Gets the method used to add event listeners. |
| [Method](http://docs.google.com/java/lang/reflect/Method.html) | **EventSetDescriptor.**[**getGetListenerMethod**](http://docs.google.com/java/beans/EventSetDescriptor.html#getGetListenerMethod())()            Gets the method used to access the registered event listeners. |
| [Method](http://docs.google.com/java/lang/reflect/Method.html) | **IndexedPropertyDescriptor.**[**getIndexedReadMethod**](http://docs.google.com/java/beans/IndexedPropertyDescriptor.html#getIndexedReadMethod())()            Gets the method that should be used to read an indexed property value. |
| [Method](http://docs.google.com/java/lang/reflect/Method.html) | **IndexedPropertyDescriptor.**[**getIndexedWriteMethod**](http://docs.google.com/java/beans/IndexedPropertyDescriptor.html#getIndexedWriteMethod())()            Gets the method that should be used to write an indexed property value. |
| [Method](http://docs.google.com/java/lang/reflect/Method.html)[] | **EventSetDescriptor.**[**getListenerMethods**](http://docs.google.com/java/beans/EventSetDescriptor.html#getListenerMethods())()            Gets the methods of the target listener interface. |
| [Method](http://docs.google.com/java/lang/reflect/Method.html) | **MethodDescriptor.**[**getMethod**](http://docs.google.com/java/beans/MethodDescriptor.html#getMethod())()            Gets the method that this MethodDescriptor encapsualtes. |
| [Method](http://docs.google.com/java/lang/reflect/Method.html) | **PropertyDescriptor.**[**getReadMethod**](http://docs.google.com/java/beans/PropertyDescriptor.html#getReadMethod())()            Gets the method that should be used to read the property value. |
| [Method](http://docs.google.com/java/lang/reflect/Method.html) | **EventSetDescriptor.**[**getRemoveListenerMethod**](http://docs.google.com/java/beans/EventSetDescriptor.html#getRemoveListenerMethod())()            Gets the method used to remove event listeners. |
| [Method](http://docs.google.com/java/lang/reflect/Method.html) | **PropertyDescriptor.**[**getWriteMethod**](http://docs.google.com/java/beans/PropertyDescriptor.html#getWriteMethod())()            Gets the method that should be used to write the property value. |

| Methods in [java.beans](http://docs.google.com/java/beans/package-summary.html) with parameters of type [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [Object](http://docs.google.com/java/lang/Object.html) | **EventHandler.**[**invoke**](http://docs.google.com/java/beans/EventHandler.html#invoke(java.lang.Object,%20java.lang.reflect.Method,%20java.lang.Object%5B%5D))([Object](http://docs.google.com/java/lang/Object.html) proxy, [Method](http://docs.google.com/java/lang/reflect/Method.html) method, [Object](http://docs.google.com/java/lang/Object.html)[] arguments)            Extract the appropriate property value from the event and pass it to the action associated with this EventHandler. |
| void | **IndexedPropertyDescriptor.**[**setIndexedReadMethod**](http://docs.google.com/java/beans/IndexedPropertyDescriptor.html#setIndexedReadMethod(java.lang.reflect.Method))([Method](http://docs.google.com/java/lang/reflect/Method.html) readMethod)            Sets the method that should be used to read an indexed property value. |
| void | **IndexedPropertyDescriptor.**[**setIndexedWriteMethod**](http://docs.google.com/java/beans/IndexedPropertyDescriptor.html#setIndexedWriteMethod(java.lang.reflect.Method))([Method](http://docs.google.com/java/lang/reflect/Method.html) writeMethod)            Sets the method that should be used to write an indexed property value. |
| void | **PropertyDescriptor.**[**setReadMethod**](http://docs.google.com/java/beans/PropertyDescriptor.html#setReadMethod(java.lang.reflect.Method))([Method](http://docs.google.com/java/lang/reflect/Method.html) readMethod)            Sets the method that should be used to read the property value. |
| void | **PropertyDescriptor.**[**setWriteMethod**](http://docs.google.com/java/beans/PropertyDescriptor.html#setWriteMethod(java.lang.reflect.Method))([Method](http://docs.google.com/java/lang/reflect/Method.html) writeMethod)            Sets the method that should be used to write the property value. |

| Constructors in [java.beans](http://docs.google.com/java/beans/package-summary.html) with parameters of type [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [**EventSetDescriptor**](http://docs.google.com/java/beans/EventSetDescriptor.html#EventSetDescriptor(java.lang.String,%20java.lang.Class,%20java.lang.reflect.Method%5B%5D,%20java.lang.reflect.Method,%20java.lang.reflect.Method))([String](http://docs.google.com/java/lang/String.html) eventSetName, [Class](http://docs.google.com/java/lang/Class.html)<?> listenerType, [Method](http://docs.google.com/java/lang/reflect/Method.html)[] listenerMethods, [Method](http://docs.google.com/java/lang/reflect/Method.html) addListenerMethod, [Method](http://docs.google.com/java/lang/reflect/Method.html) removeListenerMethod)            Creates an EventSetDescriptor from scratch using java.lang.reflect.Method and java.lang.Class objects. |
| [**EventSetDescriptor**](http://docs.google.com/java/beans/EventSetDescriptor.html#EventSetDescriptor(java.lang.String,%20java.lang.Class,%20java.lang.reflect.Method%5B%5D,%20java.lang.reflect.Method,%20java.lang.reflect.Method))([String](http://docs.google.com/java/lang/String.html) eventSetName, [Class](http://docs.google.com/java/lang/Class.html)<?> listenerType, [Method](http://docs.google.com/java/lang/reflect/Method.html)[] listenerMethods, [Method](http://docs.google.com/java/lang/reflect/Method.html) addListenerMethod, [Method](http://docs.google.com/java/lang/reflect/Method.html) removeListenerMethod)            Creates an EventSetDescriptor from scratch using java.lang.reflect.Method and java.lang.Class objects. |
| [**EventSetDescriptor**](http://docs.google.com/java/beans/EventSetDescriptor.html#EventSetDescriptor(java.lang.String,%20java.lang.Class,%20java.lang.reflect.Method%5B%5D,%20java.lang.reflect.Method,%20java.lang.reflect.Method,%20java.lang.reflect.Method))([String](http://docs.google.com/java/lang/String.html) eventSetName, [Class](http://docs.google.com/java/lang/Class.html)<?> listenerType, [Method](http://docs.google.com/java/lang/reflect/Method.html)[] listenerMethods, [Method](http://docs.google.com/java/lang/reflect/Method.html) addListenerMethod, [Method](http://docs.google.com/java/lang/reflect/Method.html) removeListenerMethod, [Method](http://docs.google.com/java/lang/reflect/Method.html) getListenerMethod)            This constructor creates an EventSetDescriptor from scratch using java.lang.reflect.Method and java.lang.Class objects. |
| [**EventSetDescriptor**](http://docs.google.com/java/beans/EventSetDescriptor.html#EventSetDescriptor(java.lang.String,%20java.lang.Class,%20java.lang.reflect.Method%5B%5D,%20java.lang.reflect.Method,%20java.lang.reflect.Method,%20java.lang.reflect.Method))([String](http://docs.google.com/java/lang/String.html) eventSetName, [Class](http://docs.google.com/java/lang/Class.html)<?> listenerType, [Method](http://docs.google.com/java/lang/reflect/Method.html)[] listenerMethods, [Method](http://docs.google.com/java/lang/reflect/Method.html) addListenerMethod, [Method](http://docs.google.com/java/lang/reflect/Method.html) removeListenerMethod, [Method](http://docs.google.com/java/lang/reflect/Method.html) getListenerMethod)            This constructor creates an EventSetDescriptor from scratch using java.lang.reflect.Method and java.lang.Class objects. |
| [**EventSetDescriptor**](http://docs.google.com/java/beans/EventSetDescriptor.html#EventSetDescriptor(java.lang.String,%20java.lang.Class,%20java.beans.MethodDescriptor%5B%5D,%20java.lang.reflect.Method,%20java.lang.reflect.Method))([String](http://docs.google.com/java/lang/String.html) eventSetName, [Class](http://docs.google.com/java/lang/Class.html)<?> listenerType, [MethodDescriptor](http://docs.google.com/java/beans/MethodDescriptor.html)[] listenerMethodDescriptors, [Method](http://docs.google.com/java/lang/reflect/Method.html) addListenerMethod, [Method](http://docs.google.com/java/lang/reflect/Method.html) removeListenerMethod)            Creates an EventSetDescriptor from scratch using java.lang.reflect.MethodDescriptor and java.lang.Class objects. |
| [**IndexedPropertyDescriptor**](http://docs.google.com/java/beans/IndexedPropertyDescriptor.html#IndexedPropertyDescriptor(java.lang.String,%20java.lang.reflect.Method,%20java.lang.reflect.Method,%20java.lang.reflect.Method,%20java.lang.reflect.Method))([String](http://docs.google.com/java/lang/String.html) propertyName, [Method](http://docs.google.com/java/lang/reflect/Method.html) readMethod, [Method](http://docs.google.com/java/lang/reflect/Method.html) writeMethod, [Method](http://docs.google.com/java/lang/reflect/Method.html) indexedReadMethod, [Method](http://docs.google.com/java/lang/reflect/Method.html) indexedWriteMethod)            This constructor takes the name of a simple property, and Method objects for reading and writing the property. |
| [**MethodDescriptor**](http://docs.google.com/java/beans/MethodDescriptor.html#MethodDescriptor(java.lang.reflect.Method))([Method](http://docs.google.com/java/lang/reflect/Method.html) method)            Constructs a MethodDescriptor from a Method. |
| [**MethodDescriptor**](http://docs.google.com/java/beans/MethodDescriptor.html#MethodDescriptor(java.lang.reflect.Method,%20java.beans.ParameterDescriptor%5B%5D))([Method](http://docs.google.com/java/lang/reflect/Method.html) method, [ParameterDescriptor](http://docs.google.com/java/beans/ParameterDescriptor.html)[] parameterDescriptors)            Constructs a MethodDescriptor from a Method providing descriptive information for each of the method's parameters. |
| [**PropertyDescriptor**](http://docs.google.com/java/beans/PropertyDescriptor.html#PropertyDescriptor(java.lang.String,%20java.lang.reflect.Method,%20java.lang.reflect.Method))([String](http://docs.google.com/java/lang/String.html) propertyName, [Method](http://docs.google.com/java/lang/reflect/Method.html) readMethod, [Method](http://docs.google.com/java/lang/reflect/Method.html) writeMethod)            This constructor takes the name of a simple property, and Method objects for reading and writing the property. |

| Uses of [Method](http://docs.google.com/java/lang/reflect/Method.html) in [java.lang](http://docs.google.com/java/lang/package-summary.html) | |
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| Methods in [java.lang](http://docs.google.com/java/lang/package-summary.html) that return [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [Method](http://docs.google.com/java/lang/reflect/Method.html) | **Class.**[**getDeclaredMethod**](http://docs.google.com/java/lang/Class.html#getDeclaredMethod(java.lang.String,%20java.lang.Class...))([String](http://docs.google.com/java/lang/String.html) name, [Class](http://docs.google.com/java/lang/Class.html)<?>... parameterTypes)            Returns a Method object that reflects the specified declared method of the class or interface represented by this Class object. |
| [Method](http://docs.google.com/java/lang/reflect/Method.html)[] | **Class.**[**getDeclaredMethods**](http://docs.google.com/java/lang/Class.html#getDeclaredMethods())()            Returns an array of Method objects reflecting all the methods declared by the class or interface represented by this Class object. |
| [Method](http://docs.google.com/java/lang/reflect/Method.html) | **Class.**[**getEnclosingMethod**](http://docs.google.com/java/lang/Class.html#getEnclosingMethod())()            If this Class object represents a local or anonymous class within a method, returns a [Method](http://docs.google.com/java/lang/reflect/Method.html) object representing the immediately enclosing method of the underlying class. |
| [Method](http://docs.google.com/java/lang/reflect/Method.html) | **Class.**[**getMethod**](http://docs.google.com/java/lang/Class.html#getMethod(java.lang.String,%20java.lang.Class...))([String](http://docs.google.com/java/lang/String.html) name, [Class](http://docs.google.com/java/lang/Class.html)<?>... parameterTypes)            Returns a Method object that reflects the specified public member method of the class or interface represented by this Class object. |
| [Method](http://docs.google.com/java/lang/reflect/Method.html)[] | **Class.**[**getMethods**](http://docs.google.com/java/lang/Class.html#getMethods())()            Returns an array containing Method objects reflecting all the public *member* methods of the class or interface represented by this Class object, including those declared by the class or interface and those inherited from superclasses and superinterfaces. |

| Uses of [Method](http://docs.google.com/java/lang/reflect/Method.html) in [java.lang.annotation](http://docs.google.com/java/lang/annotation/package-summary.html) | |
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| Methods in [java.lang.annotation](http://docs.google.com/java/lang/annotation/package-summary.html) that return [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [Method](http://docs.google.com/java/lang/reflect/Method.html) | **AnnotationTypeMismatchException.**[**element**](http://docs.google.com/java/lang/annotation/AnnotationTypeMismatchException.html#element())()            Returns the Method object for the incorrectly typed element. |

| Constructors in [java.lang.annotation](http://docs.google.com/java/lang/annotation/package-summary.html) with parameters of type [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [**AnnotationTypeMismatchException**](http://docs.google.com/java/lang/annotation/AnnotationTypeMismatchException.html#AnnotationTypeMismatchException(java.lang.reflect.Method,%20java.lang.String))([Method](http://docs.google.com/java/lang/reflect/Method.html) element, [String](http://docs.google.com/java/lang/String.html) foundType)            Constructs an AnnotationTypeMismatchException for the specified annotation type element and found data type. |

| Uses of [Method](http://docs.google.com/java/lang/reflect/Method.html) in [java.lang.reflect](http://docs.google.com/java/lang/reflect/package-summary.html) | |
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| Methods in [java.lang.reflect](http://docs.google.com/java/lang/reflect/package-summary.html) with parameters of type [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [Object](http://docs.google.com/java/lang/Object.html) | **InvocationHandler.**[**invoke**](http://docs.google.com/java/lang/reflect/InvocationHandler.html#invoke(java.lang.Object,%20java.lang.reflect.Method,%20java.lang.Object%5B%5D))([Object](http://docs.google.com/java/lang/Object.html) proxy, [Method](http://docs.google.com/java/lang/reflect/Method.html) method, [Object](http://docs.google.com/java/lang/Object.html)[] args)            Processes a method invocation on a proxy instance and returns the result. |

| Uses of [Method](http://docs.google.com/java/lang/reflect/Method.html) in [java.rmi.server](http://docs.google.com/java/rmi/server/package-summary.html) | |
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| Methods in [java.rmi.server](http://docs.google.com/java/rmi/server/package-summary.html) with parameters of type [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [Object](http://docs.google.com/java/lang/Object.html) | **RemoteObjectInvocationHandler.**[**invoke**](http://docs.google.com/java/rmi/server/RemoteObjectInvocationHandler.html#invoke(java.lang.Object,%20java.lang.reflect.Method,%20java.lang.Object%5B%5D))([Object](http://docs.google.com/java/lang/Object.html) proxy, [Method](http://docs.google.com/java/lang/reflect/Method.html) method, [Object](http://docs.google.com/java/lang/Object.html)[] args)            Processes a method invocation made on the encapsulating proxy instance, proxy, and returns the result. |
| [Object](http://docs.google.com/java/lang/Object.html) | **RemoteRef.**[**invoke**](http://docs.google.com/java/rmi/server/RemoteRef.html#invoke(java.rmi.Remote,%20java.lang.reflect.Method,%20java.lang.Object%5B%5D,%20long))([Remote](http://docs.google.com/java/rmi/Remote.html) obj, [Method](http://docs.google.com/java/lang/reflect/Method.html) method, [Object](http://docs.google.com/java/lang/Object.html)[] params, long opnum)            Invoke a method. |

| Uses of [Method](http://docs.google.com/java/lang/reflect/Method.html) in [javax.management](http://docs.google.com/javax/management/package-summary.html) | |
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| Methods in [javax.management](http://docs.google.com/javax/management/package-summary.html) with parameters of type [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [Object](http://docs.google.com/java/lang/Object.html) | **MBeanServerInvocationHandler.**[**invoke**](http://docs.google.com/javax/management/MBeanServerInvocationHandler.html#invoke(java.lang.Object,%20java.lang.reflect.Method,%20java.lang.Object%5B%5D))([Object](http://docs.google.com/java/lang/Object.html) proxy, [Method](http://docs.google.com/java/lang/reflect/Method.html) method, [Object](http://docs.google.com/java/lang/Object.html)[] args) |

| Constructors in [javax.management](http://docs.google.com/javax/management/package-summary.html) with parameters of type [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [**MBeanAttributeInfo**](http://docs.google.com/javax/management/MBeanAttributeInfo.html#MBeanAttributeInfo(java.lang.String,%20java.lang.String,%20java.lang.reflect.Method,%20java.lang.reflect.Method))([String](http://docs.google.com/java/lang/String.html) name, [String](http://docs.google.com/java/lang/String.html) description, [Method](http://docs.google.com/java/lang/reflect/Method.html) getter, [Method](http://docs.google.com/java/lang/reflect/Method.html) setter)            This constructor takes the name of a simple attribute, and Method objects for reading and writing the attribute. |
| [**MBeanOperationInfo**](http://docs.google.com/javax/management/MBeanOperationInfo.html#MBeanOperationInfo(java.lang.String,%20java.lang.reflect.Method))([String](http://docs.google.com/java/lang/String.html) description, [Method](http://docs.google.com/java/lang/reflect/Method.html) method)            Constructs an MBeanOperationInfo object. |

| Uses of [Method](http://docs.google.com/java/lang/reflect/Method.html) in [javax.management.modelmbean](http://docs.google.com/javax/management/modelmbean/package-summary.html) | |
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| Constructors in [javax.management.modelmbean](http://docs.google.com/javax/management/modelmbean/package-summary.html) with parameters of type [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [**ModelMBeanAttributeInfo**](http://docs.google.com/javax/management/modelmbean/ModelMBeanAttributeInfo.html#ModelMBeanAttributeInfo(java.lang.String,%20java.lang.String,%20java.lang.reflect.Method,%20java.lang.reflect.Method))([String](http://docs.google.com/java/lang/String.html) name, [String](http://docs.google.com/java/lang/String.html) description, [Method](http://docs.google.com/java/lang/reflect/Method.html) getter, [Method](http://docs.google.com/java/lang/reflect/Method.html) setter)            Constructs a ModelMBeanAttributeInfo object with a default descriptor. |
| [**ModelMBeanAttributeInfo**](http://docs.google.com/javax/management/modelmbean/ModelMBeanAttributeInfo.html#ModelMBeanAttributeInfo(java.lang.String,%20java.lang.String,%20java.lang.reflect.Method,%20java.lang.reflect.Method,%20javax.management.Descriptor))([String](http://docs.google.com/java/lang/String.html) name, [String](http://docs.google.com/java/lang/String.html) description, [Method](http://docs.google.com/java/lang/reflect/Method.html) getter, [Method](http://docs.google.com/java/lang/reflect/Method.html) setter, [Descriptor](http://docs.google.com/javax/management/Descriptor.html) descriptor)            Constructs a ModelMBeanAttributeInfo object. |
| [**ModelMBeanOperationInfo**](http://docs.google.com/javax/management/modelmbean/ModelMBeanOperationInfo.html#ModelMBeanOperationInfo(java.lang.String,%20java.lang.reflect.Method))([String](http://docs.google.com/java/lang/String.html) description, [Method](http://docs.google.com/java/lang/reflect/Method.html) operationMethod)            Constructs a ModelMBeanOperationInfo object with a default descriptor. |
| [**ModelMBeanOperationInfo**](http://docs.google.com/javax/management/modelmbean/ModelMBeanOperationInfo.html#ModelMBeanOperationInfo(java.lang.String,%20java.lang.reflect.Method,%20javax.management.Descriptor))([String](http://docs.google.com/java/lang/String.html) description, [Method](http://docs.google.com/java/lang/reflect/Method.html) operationMethod, [Descriptor](http://docs.google.com/javax/management/Descriptor.html) descriptor)            Constructs a ModelMBeanOperationInfo object. |

| Uses of [Method](http://docs.google.com/java/lang/reflect/Method.html) in [javax.management.openmbean](http://docs.google.com/javax/management/openmbean/package-summary.html) | |
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| Methods in [javax.management.openmbean](http://docs.google.com/javax/management/openmbean/package-summary.html) with parameters of type [Method](http://docs.google.com/java/lang/reflect/Method.html) | |
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| [Object](http://docs.google.com/java/lang/Object.html) | **CompositeDataInvocationHandler.**[**invoke**](http://docs.google.com/javax/management/openmbean/CompositeDataInvocationHandler.html#invoke(java.lang.Object,%20java.lang.reflect.Method,%20java.lang.Object%5B%5D))([Object](http://docs.google.com/java/lang/Object.html) proxy, [Method](http://docs.google.com/java/lang/reflect/Method.html) method, [Object](http://docs.google.com/java/lang/Object.html)[] args) |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/lang/reflect/Method.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/reflect//class-useMethod.html)    [**NO FRAMES**](http://docs.google.com/Method.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.

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