| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/javax/management/ObjectName.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?javax/management//class-useObjectName.html)    [**NO FRAMES**](http://docs.google.com/ObjectName.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

**Uses of Class**

**javax.management.ObjectName**

| Packages that use [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| [**javax.management**](#3znysh7) | Provides the core classes for the Java Management Extensions. |
| [**javax.management.loading**](#2et92p0) | Provides the classes which implement advanced dynamic loading. |
| [**javax.management.modelmbean**](#tyjcwt) | Provides the definition of the ModelMBean classes. |
| [**javax.management.monitor**](#3dy6vkm) | Provides the definition of the monitor classes. |
| [**javax.management.openmbean**](#1t3h5sf) | Provides the open data types and Open MBean descriptor classes. |
| [**javax.management.relation**](#4d34og8) | Provides the definition of the Relation Service. |
| [**javax.management.remote**](#2s8eyo1) | Interfaces for remote access to JMX MBean servers. |
| [**javax.management.remote.rmi**](#17dp8vu) | The RMI connector is a connector for the JMX Remote API that uses RMI to transmit client requests to a remote MBean server. |
| [**javax.management.timer**](#3rdcrjn) | Provides the definition of the Timer MBean. |

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

| Fields in [javax.management](http://docs.google.com/javax/management/package-summary.html) declared as [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| static [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **MBeanServerDelegate.**[**DELEGATE\_NAME**](http://docs.google.com/javax/management/MBeanServerDelegate.html#DELEGATE_NAME)            Defines the default ObjectName of the MBeanServerDelegate. |
| static [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **ObjectName.**[**WILDCARD**](http://docs.google.com/javax/management/ObjectName.html#WILDCARD)            Defines the wildcard "\*:\*" ObjectName. |

| Methods in [javax.management](http://docs.google.com/javax/management/package-summary.html) that return [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| static [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **ObjectName.**[**getInstance**](http://docs.google.com/javax/management/ObjectName.html#getInstance(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Return an instance of ObjectName that can be used anywhere the given object can be used. |
| static [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **ObjectName.**[**getInstance**](http://docs.google.com/javax/management/ObjectName.html#getInstance(java.lang.String))([String](http://docs.google.com/java/lang/String.html) name)            Return an instance of ObjectName that can be used anywhere an object obtained with [new ObjectName(name)](http://docs.google.com/javax/management/ObjectName.html#ObjectName(java.lang.String)) can be used. |
| static [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **ObjectName.**[**getInstance**](http://docs.google.com/javax/management/ObjectName.html#getInstance(java.lang.String,%20java.util.Hashtable))([String](http://docs.google.com/java/lang/String.html) domain, [Hashtable](http://docs.google.com/java/util/Hashtable.html)<[String](http://docs.google.com/java/lang/String.html),[String](http://docs.google.com/java/lang/String.html)> table)            Return an instance of ObjectName that can be used anywhere an object obtained with [new ObjectName(domain, table)](http://docs.google.com/javax/management/ObjectName.html#ObjectName(java.lang.String,%20java.util.Hashtable)) can be used. |
| static [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **ObjectName.**[**getInstance**](http://docs.google.com/javax/management/ObjectName.html#getInstance(java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) domain, [String](http://docs.google.com/java/lang/String.html) key, [String](http://docs.google.com/java/lang/String.html) value)            Return an instance of ObjectName that can be used anywhere an object obtained with [new ObjectName(domain, key, value)](http://docs.google.com/javax/management/ObjectName.html#ObjectName(java.lang.String,%20java.lang.String,%20java.lang.String)) can be used. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **MBeanServerNotification.**[**getMBeanName**](http://docs.google.com/javax/management/MBeanServerNotification.html#getMBeanName())()            Returns the object name of the MBean that caused the notification. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **MBeanServerInvocationHandler.**[**getObjectName**](http://docs.google.com/javax/management/MBeanServerInvocationHandler.html#getObjectName())()            The name of the MBean within the MBean server to which methods are forwarded. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **ObjectInstance.**[**getObjectName**](http://docs.google.com/javax/management/ObjectInstance.html#getObjectName())()            Returns the object name part. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **StandardMBean.**[**preRegister**](http://docs.google.com/javax/management/StandardMBean.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Allows the MBean to perform any operations it needs before being registered in the MBean server. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **MBeanRegistration.**[**preRegister**](http://docs.google.com/javax/management/MBeanRegistration.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Allows the MBean to perform any operations it needs before being registered in the MBean server. |

| Methods in [javax.management](http://docs.google.com/javax/management/package-summary.html) that return types with arguments of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| [Set](http://docs.google.com/java/util/Set.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **MBeanServerConnection.**[**queryNames**](http://docs.google.com/javax/management/MBeanServerConnection.html#queryNames(javax.management.ObjectName,%20javax.management.QueryExp))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [QueryExp](http://docs.google.com/javax/management/QueryExp.html) query)            Gets the names of MBeans controlled by the MBean server. |
| [Set](http://docs.google.com/java/util/Set.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **MBeanServer.**[**queryNames**](http://docs.google.com/javax/management/MBeanServer.html#queryNames(javax.management.ObjectName,%20javax.management.QueryExp))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [QueryExp](http://docs.google.com/javax/management/QueryExp.html) query) |

| Methods in [javax.management](http://docs.google.com/javax/management/package-summary.html) with parameters of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| void | **MBeanServerConnection.**[**addNotificationListener**](http://docs.google.com/javax/management/MBeanServerConnection.html#addNotificationListener(javax.management.ObjectName,%20javax.management.NotificationListener,%20javax.management.NotificationFilter,%20java.lang.Object))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [NotificationListener](http://docs.google.com/javax/management/NotificationListener.html) listener, [NotificationFilter](http://docs.google.com/javax/management/NotificationFilter.html) filter, [Object](http://docs.google.com/java/lang/Object.html) handback)            Adds a listener to a registered MBean. |
| void | **MBeanServer.**[**addNotificationListener**](http://docs.google.com/javax/management/MBeanServer.html#addNotificationListener(javax.management.ObjectName,%20javax.management.NotificationListener,%20javax.management.NotificationFilter,%20java.lang.Object))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [NotificationListener](http://docs.google.com/javax/management/NotificationListener.html) listener, [NotificationFilter](http://docs.google.com/javax/management/NotificationFilter.html) filter, [Object](http://docs.google.com/java/lang/Object.html) handback) |
| void | **MBeanServerConnection.**[**addNotificationListener**](http://docs.google.com/javax/management/MBeanServerConnection.html#addNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20javax.management.NotificationFilter,%20java.lang.Object))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) listener, [NotificationFilter](http://docs.google.com/javax/management/NotificationFilter.html) filter, [Object](http://docs.google.com/java/lang/Object.html) handback)            Adds a listener to a registered MBean. |
| void | **MBeanServer.**[**addNotificationListener**](http://docs.google.com/javax/management/MBeanServer.html#addNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20javax.management.NotificationFilter,%20java.lang.Object))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) listener, [NotificationFilter](http://docs.google.com/javax/management/NotificationFilter.html) filter, [Object](http://docs.google.com/java/lang/Object.html) handback) |
| [ValueExp](http://docs.google.com/javax/management/ValueExp.html) | **StringValueExp.**[**apply**](http://docs.google.com/javax/management/StringValueExp.html#apply(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Applies the ValueExp on a MBean. |
| [ValueExp](http://docs.google.com/javax/management/ValueExp.html) | **AttributeValueExp.**[**apply**](http://docs.google.com/javax/management/AttributeValueExp.html#apply(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Applies the AttributeValueExp on an MBean. |
| [ValueExp](http://docs.google.com/javax/management/ValueExp.html) | **ValueExp.**[**apply**](http://docs.google.com/javax/management/ValueExp.html#apply(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Applies the ValueExp on a MBean. |
| boolean | **QueryExp.**[**apply**](http://docs.google.com/javax/management/QueryExp.html#apply(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Applies the QueryExp on an MBean. |
| boolean | **ObjectName.**[**apply**](http://docs.google.com/javax/management/ObjectName.html#apply(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Test whether this ObjectName, which may be a pattern, matches another ObjectName. |
| int | **ObjectName.**[**compareTo**](http://docs.google.com/javax/management/ObjectName.html#compareTo(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Compares two ObjectName instances. |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **MBeanServerConnection.**[**createMBean**](http://docs.google.com/javax/management/MBeanServerConnection.html#createMBean(java.lang.String,%20javax.management.ObjectName))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Instantiates and registers an MBean in the MBean server. |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **MBeanServer.**[**createMBean**](http://docs.google.com/javax/management/MBeanServer.html#createMBean(java.lang.String,%20javax.management.ObjectName))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **MBeanServerConnection.**[**createMBean**](http://docs.google.com/javax/management/MBeanServerConnection.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20java.lang.Object%5B%5D,%20java.lang.String%5B%5D))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Object](http://docs.google.com/java/lang/Object.html)[] params, [String](http://docs.google.com/java/lang/String.html)[] signature)            Instantiates and registers an MBean in the MBean server. |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **MBeanServer.**[**createMBean**](http://docs.google.com/javax/management/MBeanServer.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20java.lang.Object%5B%5D,%20java.lang.String%5B%5D))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Object](http://docs.google.com/java/lang/Object.html)[] params, [String](http://docs.google.com/java/lang/String.html)[] signature) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **MBeanServerConnection.**[**createMBean**](http://docs.google.com/javax/management/MBeanServerConnection.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.management.ObjectName))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) loaderName)            Instantiates and registers an MBean in the MBean server. |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **MBeanServer.**[**createMBean**](http://docs.google.com/javax/management/MBeanServer.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.management.ObjectName))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) loaderName) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **MBeanServerConnection.**[**createMBean**](http://docs.google.com/javax/management/MBeanServerConnection.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.management.ObjectName,%20java.lang.Object%5B%5D,%20java.lang.String%5B%5D))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) loaderName, [Object](http://docs.google.com/java/lang/Object.html)[] params, [String](http://docs.google.com/java/lang/String.html)[] signature)            Instantiates and registers an MBean in the MBean server. |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **MBeanServer.**[**createMBean**](http://docs.google.com/javax/management/MBeanServer.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.management.ObjectName,%20java.lang.Object%5B%5D,%20java.lang.String%5B%5D))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) loaderName, [Object](http://docs.google.com/java/lang/Object.html)[] params, [String](http://docs.google.com/java/lang/String.html)[] signature) |
| [ObjectInputStream](http://docs.google.com/java/io/ObjectInputStream.html) | **MBeanServer.**[**deserialize**](http://docs.google.com/javax/management/MBeanServer.html#deserialize(javax.management.ObjectName,%20byte%5B%5D))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, byte[] data)  **Deprecated.** *Use* [*getClassLoaderFor*](http://docs.google.com/javax/management/MBeanServer.html#getClassLoaderFor(javax.management.ObjectName)) *to obtain the appropriate class loader for deserialization.* |
| [ObjectInputStream](http://docs.google.com/java/io/ObjectInputStream.html) | **MBeanServer.**[**deserialize**](http://docs.google.com/javax/management/MBeanServer.html#deserialize(java.lang.String,%20javax.management.ObjectName,%20byte%5B%5D))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) loaderName, byte[] data)  **Deprecated.** *Use* [*getClassLoader*](http://docs.google.com/javax/management/MBeanServer.html#getClassLoader(javax.management.ObjectName)) *to obtain the class loader for deserialization.* |
| protected  [Object](http://docs.google.com/java/lang/Object.html) | **AttributeValueExp.**[**getAttribute**](http://docs.google.com/javax/management/AttributeValueExp.html#getAttribute(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Return the value of the given attribute in the named MBean. |
| [Object](http://docs.google.com/java/lang/Object.html) | **MBeanServerConnection.**[**getAttribute**](http://docs.google.com/javax/management/MBeanServerConnection.html#getAttribute(javax.management.ObjectName,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html) attribute)            Gets the value of a specific attribute of a named MBean. |
| [Object](http://docs.google.com/java/lang/Object.html) | **MBeanServer.**[**getAttribute**](http://docs.google.com/javax/management/MBeanServer.html#getAttribute(javax.management.ObjectName,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html) attribute) |
| [AttributeList](http://docs.google.com/javax/management/AttributeList.html) | **MBeanServerConnection.**[**getAttributes**](http://docs.google.com/javax/management/MBeanServerConnection.html#getAttributes(javax.management.ObjectName,%20java.lang.String%5B%5D))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html)[] attributes)            Enables the values of several attributes of a named MBean. |
| [AttributeList](http://docs.google.com/javax/management/AttributeList.html) | **MBeanServer.**[**getAttributes**](http://docs.google.com/javax/management/MBeanServer.html#getAttributes(javax.management.ObjectName,%20java.lang.String%5B%5D))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html)[] attributes) |
| [ClassLoader](http://docs.google.com/java/lang/ClassLoader.html) | **MBeanServer.**[**getClassLoader**](http://docs.google.com/javax/management/MBeanServer.html#getClassLoader(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) loaderName)            Return the named [ClassLoader](http://docs.google.com/java/lang/ClassLoader.html). |
| [ClassLoader](http://docs.google.com/java/lang/ClassLoader.html) | **MBeanServer.**[**getClassLoaderFor**](http://docs.google.com/javax/management/MBeanServer.html#getClassLoaderFor(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) mbeanName)            Return the [ClassLoader](http://docs.google.com/java/lang/ClassLoader.html) that was used for loading the class of the named MBean. |
| static [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **ObjectName.**[**getInstance**](http://docs.google.com/javax/management/ObjectName.html#getInstance(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Return an instance of ObjectName that can be used anywhere the given object can be used. |
| [MBeanInfo](http://docs.google.com/javax/management/MBeanInfo.html) | **MBeanServerConnection.**[**getMBeanInfo**](http://docs.google.com/javax/management/MBeanServerConnection.html#getMBeanInfo(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            This method discovers the attributes and operations that an MBean exposes for management. |
| [MBeanInfo](http://docs.google.com/javax/management/MBeanInfo.html) | **MBeanServer.**[**getMBeanInfo**](http://docs.google.com/javax/management/MBeanServer.html#getMBeanInfo(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **MBeanServerConnection.**[**getObjectInstance**](http://docs.google.com/javax/management/MBeanServerConnection.html#getObjectInstance(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Gets the ObjectInstance for a given MBean registered with the MBean server. |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **MBeanServer.**[**getObjectInstance**](http://docs.google.com/javax/management/MBeanServer.html#getObjectInstance(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name) |
| [Object](http://docs.google.com/java/lang/Object.html) | **MBeanServer.**[**instantiate**](http://docs.google.com/javax/management/MBeanServer.html#instantiate(java.lang.String,%20javax.management.ObjectName))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) loaderName)            Instantiates an object using the class Loader specified by its ObjectName. |
| [Object](http://docs.google.com/java/lang/Object.html) | **MBeanServer.**[**instantiate**](http://docs.google.com/javax/management/MBeanServer.html#instantiate(java.lang.String,%20javax.management.ObjectName,%20java.lang.Object%5B%5D,%20java.lang.String%5B%5D))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) loaderName, [Object](http://docs.google.com/java/lang/Object.html)[] params, [String](http://docs.google.com/java/lang/String.html)[] signature)            Instantiates an object. |
| [Object](http://docs.google.com/java/lang/Object.html) | **MBeanServerConnection.**[**invoke**](http://docs.google.com/javax/management/MBeanServerConnection.html#invoke(javax.management.ObjectName,%20java.lang.String,%20java.lang.Object%5B%5D,%20java.lang.String%5B%5D))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html) operationName, [Object](http://docs.google.com/java/lang/Object.html)[] params, [String](http://docs.google.com/java/lang/String.html)[] signature)            Invokes an operation on an MBean. |
| [Object](http://docs.google.com/java/lang/Object.html) | **MBeanServer.**[**invoke**](http://docs.google.com/javax/management/MBeanServer.html#invoke(javax.management.ObjectName,%20java.lang.String,%20java.lang.Object%5B%5D,%20java.lang.String%5B%5D))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html) operationName, [Object](http://docs.google.com/java/lang/Object.html)[] params, [String](http://docs.google.com/java/lang/String.html)[] signature) |
| boolean | **MBeanServerConnection.**[**isInstanceOf**](http://docs.google.com/javax/management/MBeanServerConnection.html#isInstanceOf(javax.management.ObjectName,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html) className)            Returns true if the MBean specified is an instance of the specified class, false otherwise. |
| boolean | **MBeanServer.**[**isInstanceOf**](http://docs.google.com/javax/management/MBeanServer.html#isInstanceOf(javax.management.ObjectName,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html) className) |
| boolean | **MBeanServerConnection.**[**isRegistered**](http://docs.google.com/javax/management/MBeanServerConnection.html#isRegistered(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Checks whether an MBean, identified by its object name, is already registered with the MBean server. |
| boolean | **MBeanServer.**[**isRegistered**](http://docs.google.com/javax/management/MBeanServer.html#isRegistered(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name) |
| static   | <T> T | | --- | | **JMX.**[**newMBeanProxy**](http://docs.google.com/javax/management/JMX.html#newMBeanProxy(javax.management.MBeanServerConnection,%20javax.management.ObjectName,%20java.lang.Class))([MBeanServerConnection](http://docs.google.com/javax/management/MBeanServerConnection.html) connection, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [Class](http://docs.google.com/java/lang/Class.html)<T> interfaceClass)            Make a proxy for a Standard MBean in a local or remote MBean Server. |
| static   | <T> T | | --- | | **JMX.**[**newMBeanProxy**](http://docs.google.com/javax/management/JMX.html#newMBeanProxy(javax.management.MBeanServerConnection,%20javax.management.ObjectName,%20java.lang.Class,%20boolean))([MBeanServerConnection](http://docs.google.com/javax/management/MBeanServerConnection.html) connection, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [Class](http://docs.google.com/java/lang/Class.html)<T> interfaceClass, boolean notificationBroadcaster)            Make a proxy for a Standard MBean in a local or remote MBean Server that may also support the methods of [NotificationEmitter](http://docs.google.com/javax/management/NotificationEmitter.html). |
| static   | <T> T | | --- | | **JMX.**[**newMXBeanProxy**](http://docs.google.com/javax/management/JMX.html#newMXBeanProxy(javax.management.MBeanServerConnection,%20javax.management.ObjectName,%20java.lang.Class))([MBeanServerConnection](http://docs.google.com/javax/management/MBeanServerConnection.html) connection, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [Class](http://docs.google.com/java/lang/Class.html)<T> interfaceClass)            Make a proxy for an MXBean in a local or remote MBean Server. |
| static   | <T> T | | --- | | **JMX.**[**newMXBeanProxy**](http://docs.google.com/javax/management/JMX.html#newMXBeanProxy(javax.management.MBeanServerConnection,%20javax.management.ObjectName,%20java.lang.Class,%20boolean))([MBeanServerConnection](http://docs.google.com/javax/management/MBeanServerConnection.html) connection, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [Class](http://docs.google.com/java/lang/Class.html)<T> interfaceClass, boolean notificationBroadcaster)            Make a proxy for an MXBean in a local or remote MBean Server that may also support the methods of [NotificationEmitter](http://docs.google.com/javax/management/NotificationEmitter.html). |
| static   | <T> T | | --- | | **MBeanServerInvocationHandler.**[**newProxyInstance**](http://docs.google.com/javax/management/MBeanServerInvocationHandler.html#newProxyInstance(javax.management.MBeanServerConnection,%20javax.management.ObjectName,%20java.lang.Class,%20boolean))([MBeanServerConnection](http://docs.google.com/javax/management/MBeanServerConnection.html) connection, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [Class](http://docs.google.com/java/lang/Class.html)<T> interfaceClass, boolean notificationBroadcaster)            Return a proxy that implements the given interface by forwarding its methods through the given MBean server to the named MBean. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **StandardMBean.**[**preRegister**](http://docs.google.com/javax/management/StandardMBean.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Allows the MBean to perform any operations it needs before being registered in the MBean server. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **MBeanRegistration.**[**preRegister**](http://docs.google.com/javax/management/MBeanRegistration.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Allows the MBean to perform any operations it needs before being registered in the MBean server. |
| [Set](http://docs.google.com/java/util/Set.html)<[ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html)> | **MBeanServerConnection.**[**queryMBeans**](http://docs.google.com/javax/management/MBeanServerConnection.html#queryMBeans(javax.management.ObjectName,%20javax.management.QueryExp))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [QueryExp](http://docs.google.com/javax/management/QueryExp.html) query)            Gets MBeans controlled by the MBean server. |
| [Set](http://docs.google.com/java/util/Set.html)<[ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html)> | **MBeanServer.**[**queryMBeans**](http://docs.google.com/javax/management/MBeanServer.html#queryMBeans(javax.management.ObjectName,%20javax.management.QueryExp))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [QueryExp](http://docs.google.com/javax/management/QueryExp.html) query) |
| [Set](http://docs.google.com/java/util/Set.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **MBeanServerConnection.**[**queryNames**](http://docs.google.com/javax/management/MBeanServerConnection.html#queryNames(javax.management.ObjectName,%20javax.management.QueryExp))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [QueryExp](http://docs.google.com/javax/management/QueryExp.html) query)            Gets the names of MBeans controlled by the MBean server. |
| [Set](http://docs.google.com/java/util/Set.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **MBeanServer.**[**queryNames**](http://docs.google.com/javax/management/MBeanServer.html#queryNames(javax.management.ObjectName,%20javax.management.QueryExp))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [QueryExp](http://docs.google.com/javax/management/QueryExp.html) query) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **MBeanServer.**[**registerMBean**](http://docs.google.com/javax/management/MBeanServer.html#registerMBean(java.lang.Object,%20javax.management.ObjectName))([Object](http://docs.google.com/java/lang/Object.html) object, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Registers a pre-existing object as an MBean with the MBean server. |
| void | **MBeanServerConnection.**[**removeNotificationListener**](http://docs.google.com/javax/management/MBeanServerConnection.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.NotificationListener))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [NotificationListener](http://docs.google.com/javax/management/NotificationListener.html) listener)            Removes a listener from a registered MBean. |
| void | **MBeanServer.**[**removeNotificationListener**](http://docs.google.com/javax/management/MBeanServer.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.NotificationListener))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [NotificationListener](http://docs.google.com/javax/management/NotificationListener.html) listener) |
| void | **MBeanServerConnection.**[**removeNotificationListener**](http://docs.google.com/javax/management/MBeanServerConnection.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.NotificationListener,%20javax.management.NotificationFilter,%20java.lang.Object))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [NotificationListener](http://docs.google.com/javax/management/NotificationListener.html) listener, [NotificationFilter](http://docs.google.com/javax/management/NotificationFilter.html) filter, [Object](http://docs.google.com/java/lang/Object.html) handback)            Removes a listener from a registered MBean. |
| void | **MBeanServer.**[**removeNotificationListener**](http://docs.google.com/javax/management/MBeanServer.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.NotificationListener,%20javax.management.NotificationFilter,%20java.lang.Object))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [NotificationListener](http://docs.google.com/javax/management/NotificationListener.html) listener, [NotificationFilter](http://docs.google.com/javax/management/NotificationFilter.html) filter, [Object](http://docs.google.com/java/lang/Object.html) handback) |
| void | **MBeanServerConnection.**[**removeNotificationListener**](http://docs.google.com/javax/management/MBeanServerConnection.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) listener)            Removes a listener from a registered MBean. |
| void | **MBeanServer.**[**removeNotificationListener**](http://docs.google.com/javax/management/MBeanServer.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) listener) |
| void | **MBeanServerConnection.**[**removeNotificationListener**](http://docs.google.com/javax/management/MBeanServerConnection.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20javax.management.NotificationFilter,%20java.lang.Object))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) listener, [NotificationFilter](http://docs.google.com/javax/management/NotificationFilter.html) filter, [Object](http://docs.google.com/java/lang/Object.html) handback)            Removes a listener from a registered MBean. |
| void | **MBeanServer.**[**removeNotificationListener**](http://docs.google.com/javax/management/MBeanServer.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20javax.management.NotificationFilter,%20java.lang.Object))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) listener, [NotificationFilter](http://docs.google.com/javax/management/NotificationFilter.html) filter, [Object](http://docs.google.com/java/lang/Object.html) handback) |
| void | **MBeanServerConnection.**[**setAttribute**](http://docs.google.com/javax/management/MBeanServerConnection.html#setAttribute(javax.management.ObjectName,%20javax.management.Attribute))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Attribute](http://docs.google.com/javax/management/Attribute.html) attribute)            Sets the value of a specific attribute of a named MBean. |
| void | **MBeanServer.**[**setAttribute**](http://docs.google.com/javax/management/MBeanServer.html#setAttribute(javax.management.ObjectName,%20javax.management.Attribute))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Attribute](http://docs.google.com/javax/management/Attribute.html) attribute) |
| [AttributeList](http://docs.google.com/javax/management/AttributeList.html) | **MBeanServerConnection.**[**setAttributes**](http://docs.google.com/javax/management/MBeanServerConnection.html#setAttributes(javax.management.ObjectName,%20javax.management.AttributeList))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [AttributeList](http://docs.google.com/javax/management/AttributeList.html) attributes)            Sets the values of several attributes of a named MBean. |
| [AttributeList](http://docs.google.com/javax/management/AttributeList.html) | **MBeanServer.**[**setAttributes**](http://docs.google.com/javax/management/MBeanServer.html#setAttributes(javax.management.ObjectName,%20javax.management.AttributeList))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [AttributeList](http://docs.google.com/javax/management/AttributeList.html) attributes) |
| void | **MBeanServerConnection.**[**unregisterMBean**](http://docs.google.com/javax/management/MBeanServerConnection.html#unregisterMBean(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Unregisters an MBean from the MBean server. |
| void | **MBeanServer.**[**unregisterMBean**](http://docs.google.com/javax/management/MBeanServer.html#unregisterMBean(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name) |

| Constructors in [javax.management](http://docs.google.com/javax/management/package-summary.html) with parameters of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| [**MBeanPermission**](http://docs.google.com/javax/management/MBeanPermission.html#MBeanPermission(java.lang.String,%20java.lang.String,%20javax.management.ObjectName,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) className, [String](http://docs.google.com/java/lang/String.html) member, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [String](http://docs.google.com/java/lang/String.html) actions)            Create a new MBeanPermission object with the specified target name (class name, member, object name) and actions. |
| [**MBeanServerInvocationHandler**](http://docs.google.com/javax/management/MBeanServerInvocationHandler.html#MBeanServerInvocationHandler(javax.management.MBeanServerConnection,%20javax.management.ObjectName))([MBeanServerConnection](http://docs.google.com/javax/management/MBeanServerConnection.html) connection, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName)            Invocation handler that forwards methods through an MBean server to a Standard MBean. |
| [**MBeanServerInvocationHandler**](http://docs.google.com/javax/management/MBeanServerInvocationHandler.html#MBeanServerInvocationHandler(javax.management.MBeanServerConnection,%20javax.management.ObjectName,%20boolean))([MBeanServerConnection](http://docs.google.com/javax/management/MBeanServerConnection.html) connection, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, boolean isMXBean)            Invocation handler that can forward methods through an MBean server to a Standard MBean or MXBean. |
| [**MBeanServerNotification**](http://docs.google.com/javax/management/MBeanServerNotification.html#MBeanServerNotification(java.lang.String,%20java.lang.Object,%20long,%20javax.management.ObjectName))([String](http://docs.google.com/java/lang/String.html) type, [Object](http://docs.google.com/java/lang/Object.html) source, long sequenceNumber, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName)            Creates an MBeanServerNotification object specifying object names of the MBeans that caused the notification and the specified notification type. |
| [**ObjectInstance**](http://docs.google.com/javax/management/ObjectInstance.html#ObjectInstance(javax.management.ObjectName,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [String](http://docs.google.com/java/lang/String.html) className)            Allows an object instance to be created given an object name and the full class name, including the package name. |

| Uses of [ObjectName](http://docs.google.com/javax/management/ObjectName.html) in [javax.management.loading](http://docs.google.com/javax/management/loading/package-summary.html) | |
| --- | --- |

| Methods in [javax.management.loading](http://docs.google.com/javax/management/loading/package-summary.html) that return [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **MLet.**[**preRegister**](http://docs.google.com/javax/management/loading/MLet.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Allows the m-let to perform any operations it needs before being registered in the MBean server. |

| Methods in [javax.management.loading](http://docs.google.com/javax/management/loading/package-summary.html) with parameters of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **MLet.**[**preRegister**](http://docs.google.com/javax/management/loading/MLet.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Allows the m-let to perform any operations it needs before being registered in the MBean server. |

| Uses of [ObjectName](http://docs.google.com/javax/management/ObjectName.html) in [javax.management.modelmbean](http://docs.google.com/javax/management/modelmbean/package-summary.html) | |
| --- | --- |

| Methods in [javax.management.modelmbean](http://docs.google.com/javax/management/modelmbean/package-summary.html) that return [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **RequiredModelMBean.**[**preRegister**](http://docs.google.com/javax/management/modelmbean/RequiredModelMBean.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Allows the MBean to perform any operations it needs before being registered in the MBean server. |

| Methods in [javax.management.modelmbean](http://docs.google.com/javax/management/modelmbean/package-summary.html) with parameters of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **RequiredModelMBean.**[**preRegister**](http://docs.google.com/javax/management/modelmbean/RequiredModelMBean.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Allows the MBean to perform any operations it needs before being registered in the MBean server. |

| Uses of [ObjectName](http://docs.google.com/javax/management/ObjectName.html) in [javax.management.monitor](http://docs.google.com/javax/management/monitor/package-summary.html) | |
| --- | --- |

| Methods in [javax.management.monitor](http://docs.google.com/javax/management/monitor/package-summary.html) that return [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **MonitorMBean.**[**getObservedObject**](http://docs.google.com/javax/management/monitor/MonitorMBean.html#getObservedObject())()  **Deprecated.** *As of JMX 1.2, replaced by* [*MonitorMBean.getObservedObjects()*](http://docs.google.com/javax/management/monitor/MonitorMBean.html#getObservedObjects()) |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **Monitor.**[**getObservedObject**](http://docs.google.com/javax/management/monitor/Monitor.html#getObservedObject())()  **Deprecated.** *As of JMX 1.2, replaced by* [*Monitor.getObservedObjects()*](http://docs.google.com/javax/management/monitor/Monitor.html#getObservedObjects()) |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **MonitorNotification.**[**getObservedObject**](http://docs.google.com/javax/management/monitor/MonitorNotification.html#getObservedObject())()            Gets the observed object of this monitor notification. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html)[] | **MonitorMBean.**[**getObservedObjects**](http://docs.google.com/javax/management/monitor/MonitorMBean.html#getObservedObjects())()            Returns an array containing the objects being observed. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html)[] | **Monitor.**[**getObservedObjects**](http://docs.google.com/javax/management/monitor/Monitor.html#getObservedObjects())()            Returns an array containing the objects being observed. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **Monitor.**[**preRegister**](http://docs.google.com/javax/management/monitor/Monitor.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Allows the monitor MBean to perform any operations it needs before being registered in the MBean server. |

| Methods in [javax.management.monitor](http://docs.google.com/javax/management/monitor/package-summary.html) with parameters of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| void | **MonitorMBean.**[**addObservedObject**](http://docs.google.com/javax/management/monitor/MonitorMBean.html#addObservedObject(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Adds the specified object in the set of observed MBeans. |
| void | **Monitor.**[**addObservedObject**](http://docs.google.com/javax/management/monitor/Monitor.html#addObservedObject(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Adds the specified object in the set of observed MBeans, if this object is not already present. |
| boolean | **MonitorMBean.**[**containsObservedObject**](http://docs.google.com/javax/management/monitor/MonitorMBean.html#containsObservedObject(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Tests whether the specified object is in the set of observed MBeans. |
| boolean | **Monitor.**[**containsObservedObject**](http://docs.google.com/javax/management/monitor/Monitor.html#containsObservedObject(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Tests whether the specified object is in the set of observed MBeans. |
| [String](http://docs.google.com/java/lang/String.html) | **StringMonitorMBean.**[**getDerivedGauge**](http://docs.google.com/javax/management/monitor/StringMonitorMBean.html#getDerivedGauge(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the derived gauge for the specified MBean. |
| [String](http://docs.google.com/java/lang/String.html) | **StringMonitor.**[**getDerivedGauge**](http://docs.google.com/javax/management/monitor/StringMonitor.html#getDerivedGauge(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the derived gauge of the specified object, if this object is contained in the set of observed MBeans, or null otherwise. |
| [Number](http://docs.google.com/java/lang/Number.html) | **GaugeMonitorMBean.**[**getDerivedGauge**](http://docs.google.com/javax/management/monitor/GaugeMonitorMBean.html#getDerivedGauge(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the derived gauge for the specified MBean. |
| [Number](http://docs.google.com/java/lang/Number.html) | **GaugeMonitor.**[**getDerivedGauge**](http://docs.google.com/javax/management/monitor/GaugeMonitor.html#getDerivedGauge(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the derived gauge of the specified object, if this object is contained in the set of observed MBeans, or null otherwise. |
| [Number](http://docs.google.com/java/lang/Number.html) | **CounterMonitorMBean.**[**getDerivedGauge**](http://docs.google.com/javax/management/monitor/CounterMonitorMBean.html#getDerivedGauge(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the derived gauge for the specified MBean. |
| [Number](http://docs.google.com/java/lang/Number.html) | **CounterMonitor.**[**getDerivedGauge**](http://docs.google.com/javax/management/monitor/CounterMonitor.html#getDerivedGauge(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the derived gauge of the specified object, if this object is contained in the set of observed MBeans, or null otherwise. |
| long | **StringMonitorMBean.**[**getDerivedGaugeTimeStamp**](http://docs.google.com/javax/management/monitor/StringMonitorMBean.html#getDerivedGaugeTimeStamp(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the derived gauge timestamp for the specified MBean. |
| long | **StringMonitor.**[**getDerivedGaugeTimeStamp**](http://docs.google.com/javax/management/monitor/StringMonitor.html#getDerivedGaugeTimeStamp(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the derived gauge timestamp of the specified object, if this object is contained in the set of observed MBeans, or 0 otherwise. |
| long | **GaugeMonitorMBean.**[**getDerivedGaugeTimeStamp**](http://docs.google.com/javax/management/monitor/GaugeMonitorMBean.html#getDerivedGaugeTimeStamp(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the derived gauge timestamp for the specified MBean. |
| long | **GaugeMonitor.**[**getDerivedGaugeTimeStamp**](http://docs.google.com/javax/management/monitor/GaugeMonitor.html#getDerivedGaugeTimeStamp(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the derived gauge timestamp of the specified object, if this object is contained in the set of observed MBeans, or 0 otherwise. |
| long | **CounterMonitorMBean.**[**getDerivedGaugeTimeStamp**](http://docs.google.com/javax/management/monitor/CounterMonitorMBean.html#getDerivedGaugeTimeStamp(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the derived gauge timestamp for the specified MBean. |
| long | **CounterMonitor.**[**getDerivedGaugeTimeStamp**](http://docs.google.com/javax/management/monitor/CounterMonitor.html#getDerivedGaugeTimeStamp(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the derived gauge timestamp of the specified object, if this object is contained in the set of observed MBeans, or 0 otherwise. |
| [Number](http://docs.google.com/java/lang/Number.html) | **CounterMonitorMBean.**[**getThreshold**](http://docs.google.com/javax/management/monitor/CounterMonitorMBean.html#getThreshold(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the threshold value for the specified MBean. |
| [Number](http://docs.google.com/java/lang/Number.html) | **CounterMonitor.**[**getThreshold**](http://docs.google.com/javax/management/monitor/CounterMonitor.html#getThreshold(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Gets the current threshold value of the specified object, if this object is contained in the set of observed MBeans, or null otherwise. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **Monitor.**[**preRegister**](http://docs.google.com/javax/management/monitor/Monitor.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Allows the monitor MBean to perform any operations it needs before being registered in the MBean server. |
| void | **MonitorMBean.**[**removeObservedObject**](http://docs.google.com/javax/management/monitor/MonitorMBean.html#removeObservedObject(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Removes the specified object from the set of observed MBeans. |
| void | **Monitor.**[**removeObservedObject**](http://docs.google.com/javax/management/monitor/Monitor.html#removeObservedObject(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)            Removes the specified object from the set of observed MBeans. |
| void | **MonitorMBean.**[**setObservedObject**](http://docs.google.com/javax/management/monitor/MonitorMBean.html#setObservedObject(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)  **Deprecated.** *As of JMX 1.2, replaced by* [*MonitorMBean.addObservedObject(javax.management.ObjectName)*](http://docs.google.com/javax/management/monitor/MonitorMBean.html#addObservedObject(javax.management.ObjectName)) |
| void | **Monitor.**[**setObservedObject**](http://docs.google.com/javax/management/monitor/Monitor.html#setObservedObject(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) object)  **Deprecated.** *As of JMX 1.2, replaced by* [*Monitor.addObservedObject(javax.management.ObjectName)*](http://docs.google.com/javax/management/monitor/Monitor.html#addObservedObject(javax.management.ObjectName)) |

| Uses of [ObjectName](http://docs.google.com/javax/management/ObjectName.html) in [javax.management.openmbean](http://docs.google.com/javax/management/openmbean/package-summary.html) | |
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| Fields in [javax.management.openmbean](http://docs.google.com/javax/management/openmbean/package-summary.html) with type parameters of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
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| static [SimpleType](http://docs.google.com/javax/management/openmbean/SimpleType.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **SimpleType.**[**OBJECTNAME**](http://docs.google.com/javax/management/openmbean/SimpleType.html#OBJECTNAME)            The SimpleType instance describing values whose Java class name is javax.management.ObjectName. |

| Uses of [ObjectName](http://docs.google.com/javax/management/ObjectName.html) in [javax.management.relation](http://docs.google.com/javax/management/relation/package-summary.html) | |
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| Methods in [javax.management.relation](http://docs.google.com/javax/management/relation/package-summary.html) that return [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
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| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **RelationNotification.**[**getObjectName**](http://docs.google.com/javax/management/relation/RelationNotification.html#getObjectName())()            Returns the ObjectName of the created/removed/updated relation. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **RelationSupport.**[**getRelationServiceName**](http://docs.google.com/javax/management/relation/RelationSupport.html#getRelationServiceName())()            Returns ObjectName of the Relation Service handling the relation. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **Relation.**[**getRelationServiceName**](http://docs.google.com/javax/management/relation/Relation.html#getRelationServiceName())()            Returns ObjectName of the Relation Service handling the relation. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **RelationServiceMBean.**[**isRelationMBean**](http://docs.google.com/javax/management/relation/RelationServiceMBean.html#isRelationMBean(java.lang.String))([String](http://docs.google.com/java/lang/String.html) relationId)            If the relation is represented by an MBean (created by the user and added as a relation in the Relation Service), returns the ObjectName of the MBean. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **RelationService.**[**isRelationMBean**](http://docs.google.com/javax/management/relation/RelationService.html#isRelationMBean(java.lang.String))([String](http://docs.google.com/java/lang/String.html) relationId)            If the relation is represented by an MBean (created by the user and added as a relation in the Relation Service), returns the ObjectName of the MBean. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **RelationSupport.**[**preRegister**](http://docs.google.com/javax/management/relation/RelationSupport.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name) |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **RelationService.**[**preRegister**](http://docs.google.com/javax/management/relation/RelationService.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name) |

| Methods in [javax.management.relation](http://docs.google.com/javax/management/relation/package-summary.html) that return types with arguments of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
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| [Map](http://docs.google.com/java/util/Map.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html),[List](http://docs.google.com/java/util/List.html)<[String](http://docs.google.com/java/lang/String.html)>> | **RelationServiceMBean.**[**findAssociatedMBeans**](http://docs.google.com/javax/management/relation/RelationServiceMBean.html#findAssociatedMBeans(javax.management.ObjectName,%20java.lang.String,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) mbeanName, [String](http://docs.google.com/java/lang/String.html) relationTypeName, [String](http://docs.google.com/java/lang/String.html) roleName)            Retrieves the MBeans associated to given one in a relation. |
| [Map](http://docs.google.com/java/util/Map.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html),[List](http://docs.google.com/java/util/List.html)<[String](http://docs.google.com/java/lang/String.html)>> | **RelationService.**[**findAssociatedMBeans**](http://docs.google.com/javax/management/relation/RelationService.html#findAssociatedMBeans(javax.management.ObjectName,%20java.lang.String,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) mbeanName, [String](http://docs.google.com/java/lang/String.html) relationTypeName, [String](http://docs.google.com/java/lang/String.html) roleName)            Retrieves the MBeans associated to given one in a relation. |
| [Vector](http://docs.google.com/java/util/Vector.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **MBeanServerNotificationFilter.**[**getDisabledObjectNames**](http://docs.google.com/javax/management/relation/MBeanServerNotificationFilter.html#getDisabledObjectNames())()            Gets all the ObjectNames disabled. |
| [Vector](http://docs.google.com/java/util/Vector.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **MBeanServerNotificationFilter.**[**getEnabledObjectNames**](http://docs.google.com/javax/management/relation/MBeanServerNotificationFilter.html#getEnabledObjectNames())()            Gets all the ObjectNames enabled. |
| [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **RelationNotification.**[**getMBeansToUnregister**](http://docs.google.com/javax/management/relation/RelationNotification.html#getMBeansToUnregister())()            Returns the list of ObjectNames of MBeans expected to be unregistered due to a relation removal (only for relation removal). |
| [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **RelationNotification.**[**getNewRoleValue**](http://docs.google.com/javax/management/relation/RelationNotification.html#getNewRoleValue())()            Returns new value of updated role (only for role update). |
| [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **RelationNotification.**[**getOldRoleValue**](http://docs.google.com/javax/management/relation/RelationNotification.html#getOldRoleValue())()            Returns old value of updated role (only for role update). |
| [Map](http://docs.google.com/java/util/Map.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html),[List](http://docs.google.com/java/util/List.html)<[String](http://docs.google.com/java/lang/String.html)>> | **RelationSupport.**[**getReferencedMBeans**](http://docs.google.com/javax/management/relation/RelationSupport.html#getReferencedMBeans())()            Retrieves MBeans referenced in the various roles of the relation. |
| [Map](http://docs.google.com/java/util/Map.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html),[List](http://docs.google.com/java/util/List.html)<[String](http://docs.google.com/java/lang/String.html)>> | **Relation.**[**getReferencedMBeans**](http://docs.google.com/javax/management/relation/Relation.html#getReferencedMBeans())()            Retrieves MBeans referenced in the various roles of the relation. |
| [Map](http://docs.google.com/java/util/Map.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html),[List](http://docs.google.com/java/util/List.html)<[String](http://docs.google.com/java/lang/String.html)>> | **RelationServiceMBean.**[**getReferencedMBeans**](http://docs.google.com/javax/management/relation/RelationServiceMBean.html#getReferencedMBeans(java.lang.String))([String](http://docs.google.com/java/lang/String.html) relationId)            Retrieves MBeans referenced in the various roles of the relation. |
| [Map](http://docs.google.com/java/util/Map.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html),[List](http://docs.google.com/java/util/List.html)<[String](http://docs.google.com/java/lang/String.html)>> | **RelationService.**[**getReferencedMBeans**](http://docs.google.com/javax/management/relation/RelationService.html#getReferencedMBeans(java.lang.String))([String](http://docs.google.com/java/lang/String.html) relationId)            Retrieves MBeans referenced in the various roles of the relation. |
| [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **RelationSupport.**[**getRole**](http://docs.google.com/javax/management/relation/RelationSupport.html#getRole(java.lang.String))([String](http://docs.google.com/java/lang/String.html) roleName)            Retrieves role value for given role name. |
| [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **Relation.**[**getRole**](http://docs.google.com/javax/management/relation/Relation.html#getRole(java.lang.String))([String](http://docs.google.com/java/lang/String.html) roleName)            Retrieves role value for given role name. |
| [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **RelationServiceMBean.**[**getRole**](http://docs.google.com/javax/management/relation/RelationServiceMBean.html#getRole(java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) relationId, [String](http://docs.google.com/java/lang/String.html) roleName)            Retrieves role value for given role name in given relation. |
| [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **RelationService.**[**getRole**](http://docs.google.com/javax/management/relation/RelationService.html#getRole(java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) relationId, [String](http://docs.google.com/java/lang/String.html) roleName)            Retrieves role value for given role name in given relation. |
| [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **RoleUnresolved.**[**getRoleValue**](http://docs.google.com/javax/management/relation/RoleUnresolved.html#getRoleValue())()            Retrieves role value. |
| [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **Role.**[**getRoleValue**](http://docs.google.com/javax/management/relation/Role.html#getRoleValue())()            Retrieves role value. |

| Methods in [javax.management.relation](http://docs.google.com/javax/management/relation/package-summary.html) with parameters of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
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| void | **RelationServiceMBean.**[**addRelation**](http://docs.google.com/javax/management/relation/RelationServiceMBean.html#addRelation(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) relationObjectName)            Adds an MBean created by the user (and registered by him in the MBean Server) as a relation in the Relation Service. |
| void | **RelationService.**[**addRelation**](http://docs.google.com/javax/management/relation/RelationService.html#addRelation(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) relationObjectName)            Adds an MBean created by the user (and registered by him in the MBean Server) as a relation in the Relation Service. |
| void | **MBeanServerNotificationFilter.**[**disableObjectName**](http://docs.google.com/javax/management/relation/MBeanServerNotificationFilter.html#disableObjectName(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName)            Disables MBeanServerNotifications concerning given ObjectName. |
| void | **MBeanServerNotificationFilter.**[**enableObjectName**](http://docs.google.com/javax/management/relation/MBeanServerNotificationFilter.html#enableObjectName(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName)            Enables MBeanServerNotifications concerning given ObjectName. |
| [Map](http://docs.google.com/java/util/Map.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html),[List](http://docs.google.com/java/util/List.html)<[String](http://docs.google.com/java/lang/String.html)>> | **RelationServiceMBean.**[**findAssociatedMBeans**](http://docs.google.com/javax/management/relation/RelationServiceMBean.html#findAssociatedMBeans(javax.management.ObjectName,%20java.lang.String,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) mbeanName, [String](http://docs.google.com/java/lang/String.html) relationTypeName, [String](http://docs.google.com/java/lang/String.html) roleName)            Retrieves the MBeans associated to given one in a relation. |
| [Map](http://docs.google.com/java/util/Map.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html),[List](http://docs.google.com/java/util/List.html)<[String](http://docs.google.com/java/lang/String.html)>> | **RelationService.**[**findAssociatedMBeans**](http://docs.google.com/javax/management/relation/RelationService.html#findAssociatedMBeans(javax.management.ObjectName,%20java.lang.String,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) mbeanName, [String](http://docs.google.com/java/lang/String.html) relationTypeName, [String](http://docs.google.com/java/lang/String.html) roleName)            Retrieves the MBeans associated to given one in a relation. |
| [Map](http://docs.google.com/java/util/Map.html)<[String](http://docs.google.com/java/lang/String.html),[List](http://docs.google.com/java/util/List.html)<[String](http://docs.google.com/java/lang/String.html)>> | **RelationServiceMBean.**[**findReferencingRelations**](http://docs.google.com/javax/management/relation/RelationServiceMBean.html#findReferencingRelations(javax.management.ObjectName,%20java.lang.String,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) mbeanName, [String](http://docs.google.com/java/lang/String.html) relationTypeName, [String](http://docs.google.com/java/lang/String.html) roleName)            Retrieves the relations where a given MBean is referenced. |
| [Map](http://docs.google.com/java/util/Map.html)<[String](http://docs.google.com/java/lang/String.html),[List](http://docs.google.com/java/util/List.html)<[String](http://docs.google.com/java/lang/String.html)>> | **RelationService.**[**findReferencingRelations**](http://docs.google.com/javax/management/relation/RelationService.html#findReferencingRelations(javax.management.ObjectName,%20java.lang.String,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) mbeanName, [String](http://docs.google.com/java/lang/String.html) relationTypeName, [String](http://docs.google.com/java/lang/String.html) roleName)            Retrieves the relations where a given MBean is referenced. |
| void | **RelationSupport.**[**handleMBeanUnregistration**](http://docs.google.com/javax/management/relation/RelationSupport.html#handleMBeanUnregistration(javax.management.ObjectName,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [String](http://docs.google.com/java/lang/String.html) roleName)            Callback used by the Relation Service when a MBean referenced in a role is unregistered. |
| void | **Relation.**[**handleMBeanUnregistration**](http://docs.google.com/javax/management/relation/Relation.html#handleMBeanUnregistration(javax.management.ObjectName,%20java.lang.String))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [String](http://docs.google.com/java/lang/String.html) roleName)            Callback used by the Relation Service when a MBean referenced in a role is unregistered. |
| [String](http://docs.google.com/java/lang/String.html) | **RelationServiceMBean.**[**isRelation**](http://docs.google.com/javax/management/relation/RelationServiceMBean.html#isRelation(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName)            Returns the relation id associated to the given ObjectName if the MBean has been added as a relation in the Relation Service. |
| [String](http://docs.google.com/java/lang/String.html) | **RelationService.**[**isRelation**](http://docs.google.com/javax/management/relation/RelationService.html#isRelation(javax.management.ObjectName))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName)            Returns the relation id associated to the given ObjectName if the MBean has been added as a relation in the Relation Service. |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **RelationSupport.**[**preRegister**](http://docs.google.com/javax/management/relation/RelationSupport.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name) |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **RelationService.**[**preRegister**](http://docs.google.com/javax/management/relation/RelationService.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name) |

| Method parameters in [javax.management.relation](http://docs.google.com/javax/management/relation/package-summary.html) with type arguments of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| static [String](http://docs.google.com/java/lang/String.html) | **Role.**[**roleValueToString**](http://docs.google.com/javax/management/relation/Role.html#roleValueToString(java.util.List))([List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> roleValue)            Returns a string for the given role value. |
| void | **RelationServiceMBean.**[**sendRelationRemovalNotification**](http://docs.google.com/javax/management/relation/RelationServiceMBean.html#sendRelationRemovalNotification(java.lang.String,%20java.util.List))([String](http://docs.google.com/java/lang/String.html) relationId, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> unregMBeanList)            Sends a notification (RelationNotification) for a relation removal. |
| void | **RelationService.**[**sendRelationRemovalNotification**](http://docs.google.com/javax/management/relation/RelationService.html#sendRelationRemovalNotification(java.lang.String,%20java.util.List))([String](http://docs.google.com/java/lang/String.html) relationId, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> unregMBeanList)            Sends a notification (RelationNotification) for a relation removal. |
| void | **RelationServiceMBean.**[**sendRoleUpdateNotification**](http://docs.google.com/javax/management/relation/RelationServiceMBean.html#sendRoleUpdateNotification(java.lang.String,%20javax.management.relation.Role,%20java.util.List))([String](http://docs.google.com/java/lang/String.html) relationId, [Role](http://docs.google.com/javax/management/relation/Role.html) newRole, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> oldRoleValue)            Sends a notification (RelationNotification) for a role update in the given relation. |
| void | **RelationService.**[**sendRoleUpdateNotification**](http://docs.google.com/javax/management/relation/RelationService.html#sendRoleUpdateNotification(java.lang.String,%20javax.management.relation.Role,%20java.util.List))([String](http://docs.google.com/java/lang/String.html) relationId, [Role](http://docs.google.com/javax/management/relation/Role.html) newRole, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> oldValue)            Sends a notification (RelationNotification) for a role update in the given relation. |
| void | **RoleUnresolved.**[**setRoleValue**](http://docs.google.com/javax/management/relation/RoleUnresolved.html#setRoleValue(java.util.List))([List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> value)            Sets role value. |
| void | **Role.**[**setRoleValue**](http://docs.google.com/javax/management/relation/Role.html#setRoleValue(java.util.List))([List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> roleValue)            Sets role value. |
| void | **RelationServiceMBean.**[**updateRoleMap**](http://docs.google.com/javax/management/relation/RelationServiceMBean.html#updateRoleMap(java.lang.String,%20javax.management.relation.Role,%20java.util.List))([String](http://docs.google.com/java/lang/String.html) relationId, [Role](http://docs.google.com/javax/management/relation/Role.html) newRole, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> oldRoleValue)            Handles update of the Relation Service role map for the update of given role in given relation. |
| void | **RelationService.**[**updateRoleMap**](http://docs.google.com/javax/management/relation/RelationService.html#updateRoleMap(java.lang.String,%20javax.management.relation.Role,%20java.util.List))([String](http://docs.google.com/java/lang/String.html) relationId, [Role](http://docs.google.com/javax/management/relation/Role.html) newRole, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> oldValue)            Handles update of the Relation Service role map for the update of given role in given relation. |

| Constructors in [javax.management.relation](http://docs.google.com/javax/management/relation/package-summary.html) with parameters of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
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| [**RelationNotification**](http://docs.google.com/javax/management/relation/RelationNotification.html#RelationNotification(java.lang.String,%20java.lang.Object,%20long,%20long,%20java.lang.String,%20java.lang.String,%20java.lang.String,%20javax.management.ObjectName,%20java.util.List))([String](http://docs.google.com/java/lang/String.html) notifType, [Object](http://docs.google.com/java/lang/Object.html) sourceObj, long sequence, long timeStamp, [String](http://docs.google.com/java/lang/String.html) message, [String](http://docs.google.com/java/lang/String.html) id, [String](http://docs.google.com/java/lang/String.html) typeName, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> unregMBeanList)            Creates a notification for either a relation creation (RelationSupport object created internally in the Relation Service, or an MBean added as a relation) or for a relation removal from the Relation Service. |
| [**RelationNotification**](http://docs.google.com/javax/management/relation/RelationNotification.html#RelationNotification(java.lang.String,%20java.lang.Object,%20long,%20long,%20java.lang.String,%20java.lang.String,%20java.lang.String,%20javax.management.ObjectName,%20java.lang.String,%20java.util.List,%20java.util.List))([String](http://docs.google.com/java/lang/String.html) notifType, [Object](http://docs.google.com/java/lang/Object.html) sourceObj, long sequence, long timeStamp, [String](http://docs.google.com/java/lang/String.html) message, [String](http://docs.google.com/java/lang/String.html) id, [String](http://docs.google.com/java/lang/String.html) typeName, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [String](http://docs.google.com/java/lang/String.html) name, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> newValue, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> oldValue)            Creates a notification for a role update in a relation. |
| [**RelationSupport**](http://docs.google.com/javax/management/relation/RelationSupport.html#RelationSupport(java.lang.String,%20javax.management.ObjectName,%20javax.management.MBeanServer,%20java.lang.String,%20javax.management.relation.RoleList))([String](http://docs.google.com/java/lang/String.html) relationId, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) relationServiceName, [MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) relationServiceMBeanServer, [String](http://docs.google.com/java/lang/String.html) relationTypeName, [RoleList](http://docs.google.com/javax/management/relation/RoleList.html) list)            Creates a RelationSupport object. |
| [**RelationSupport**](http://docs.google.com/javax/management/relation/RelationSupport.html#RelationSupport(java.lang.String,%20javax.management.ObjectName,%20java.lang.String,%20javax.management.relation.RoleList))([String](http://docs.google.com/java/lang/String.html) relationId, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) relationServiceName, [String](http://docs.google.com/java/lang/String.html) relationTypeName, [RoleList](http://docs.google.com/javax/management/relation/RoleList.html) list)            Creates a RelationSupport object. |

| Constructor parameters in [javax.management.relation](http://docs.google.com/javax/management/relation/package-summary.html) with type arguments of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
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| [**RelationNotification**](http://docs.google.com/javax/management/relation/RelationNotification.html#RelationNotification(java.lang.String,%20java.lang.Object,%20long,%20long,%20java.lang.String,%20java.lang.String,%20java.lang.String,%20javax.management.ObjectName,%20java.util.List))([String](http://docs.google.com/java/lang/String.html) notifType, [Object](http://docs.google.com/java/lang/Object.html) sourceObj, long sequence, long timeStamp, [String](http://docs.google.com/java/lang/String.html) message, [String](http://docs.google.com/java/lang/String.html) id, [String](http://docs.google.com/java/lang/String.html) typeName, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> unregMBeanList)            Creates a notification for either a relation creation (RelationSupport object created internally in the Relation Service, or an MBean added as a relation) or for a relation removal from the Relation Service. |
| [**RelationNotification**](http://docs.google.com/javax/management/relation/RelationNotification.html#RelationNotification(java.lang.String,%20java.lang.Object,%20long,%20long,%20java.lang.String,%20java.lang.String,%20java.lang.String,%20javax.management.ObjectName,%20java.lang.String,%20java.util.List,%20java.util.List))([String](http://docs.google.com/java/lang/String.html) notifType, [Object](http://docs.google.com/java/lang/Object.html) sourceObj, long sequence, long timeStamp, [String](http://docs.google.com/java/lang/String.html) message, [String](http://docs.google.com/java/lang/String.html) id, [String](http://docs.google.com/java/lang/String.html) typeName, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [String](http://docs.google.com/java/lang/String.html) name, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> newValue, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> oldValue)            Creates a notification for a role update in a relation. |
| [**RelationNotification**](http://docs.google.com/javax/management/relation/RelationNotification.html#RelationNotification(java.lang.String,%20java.lang.Object,%20long,%20long,%20java.lang.String,%20java.lang.String,%20java.lang.String,%20javax.management.ObjectName,%20java.lang.String,%20java.util.List,%20java.util.List))([String](http://docs.google.com/java/lang/String.html) notifType, [Object](http://docs.google.com/java/lang/Object.html) sourceObj, long sequence, long timeStamp, [String](http://docs.google.com/java/lang/String.html) message, [String](http://docs.google.com/java/lang/String.html) id, [String](http://docs.google.com/java/lang/String.html) typeName, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) objectName, [String](http://docs.google.com/java/lang/String.html) name, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> newValue, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> oldValue)            Creates a notification for a role update in a relation. |
| [**Role**](http://docs.google.com/javax/management/relation/Role.html#Role(java.lang.String,%20java.util.List))([String](http://docs.google.com/java/lang/String.html) roleName, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> roleValue)            Make a new Role object. |
| [**RoleUnresolved**](http://docs.google.com/javax/management/relation/RoleUnresolved.html#RoleUnresolved(java.lang.String,%20java.util.List,%20int))([String](http://docs.google.com/java/lang/String.html) name, [List](http://docs.google.com/java/util/List.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> value, int pbType)            Constructor. |

| Uses of [ObjectName](http://docs.google.com/javax/management/ObjectName.html) in [javax.management.remote](http://docs.google.com/javax/management/remote/package-summary.html) | |
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| Methods in [javax.management.remote](http://docs.google.com/javax/management/remote/package-summary.html) that return [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
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| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **JMXConnectorServer.**[**preRegister**](http://docs.google.com/javax/management/remote/JMXConnectorServer.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) mbs, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Called by an MBean server when this connector server is registered in that MBean server. |

| Methods in [javax.management.remote](http://docs.google.com/javax/management/remote/package-summary.html) with parameters of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
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| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **JMXConnectorServer.**[**preRegister**](http://docs.google.com/javax/management/remote/JMXConnectorServer.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) mbs, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Called by an MBean server when this connector server is registered in that MBean server. |

| Uses of [ObjectName](http://docs.google.com/javax/management/ObjectName.html) in [javax.management.remote.rmi](http://docs.google.com/javax/management/remote/rmi/package-summary.html) | |
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| Methods in [javax.management.remote.rmi](http://docs.google.com/javax/management/remote/rmi/package-summary.html) that return types with arguments of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
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| [Set](http://docs.google.com/java/util/Set.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **RMIConnectionImpl.**[**queryNames**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#queryNames(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) query, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [Set](http://docs.google.com/java/util/Set.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **RMIConnection.**[**queryNames**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#queryNames(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) query, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.queryNames(ObjectName, QueryExp)](http://docs.google.com/javax/management/MBeanServerConnection.html#queryNames(javax.management.ObjectName,%20javax.management.QueryExp)). |

| Methods in [javax.management.remote.rmi](http://docs.google.com/javax/management/remote/rmi/package-summary.html) with parameters of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
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| void | **RMIConnectionImpl\_Stub.**[**addNotificationListener**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#addNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20java.rmi.MarshalledObject,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_2, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) $param\_MarshalledObject\_3, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) $param\_MarshalledObject\_4, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_5) |
| void | **RMIConnectionImpl.**[**addNotificationListener**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#addNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20java.rmi.MarshalledObject,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) listener, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) filter, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) handback, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| void | **RMIConnection.**[**addNotificationListener**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#addNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20java.rmi.MarshalledObject,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) listener, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) filter, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) handback, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.addNotificationListener(ObjectName, ObjectName, NotificationFilter, Object)](http://docs.google.com/javax/management/MBeanServerConnection.html#addNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20javax.management.NotificationFilter,%20java.lang.Object)). |
| [Integer](http://docs.google.com/java/lang/Integer.html)[] | **RMIConnectionImpl\_Stub.**[**addNotificationListeners**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#addNotificationListeners(javax.management.ObjectName%5B%5D,%20java.rmi.MarshalledObject%5B%5D,%20javax.security.auth.Subject%5B%5D))([ObjectName](http://docs.google.com/javax/management/ObjectName.html)[] $param\_arrayOf\_ObjectName\_1, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html)[] $param\_arrayOf\_MarshalledObject\_2, [Subject](http://docs.google.com/javax/security/auth/Subject.html)[] $param\_arrayOf\_Subject\_3) |
| [Integer](http://docs.google.com/java/lang/Integer.html)[] | **RMIConnectionImpl.**[**addNotificationListeners**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#addNotificationListeners(javax.management.ObjectName%5B%5D,%20java.rmi.MarshalledObject%5B%5D,%20javax.security.auth.Subject%5B%5D))([ObjectName](http://docs.google.com/javax/management/ObjectName.html)[] names, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html)[] filters, [Subject](http://docs.google.com/javax/security/auth/Subject.html)[] delegationSubjects) |
| [Integer](http://docs.google.com/java/lang/Integer.html)[] | **RMIConnection.**[**addNotificationListeners**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#addNotificationListeners(javax.management.ObjectName%5B%5D,%20java.rmi.MarshalledObject%5B%5D,%20javax.security.auth.Subject%5B%5D))([ObjectName](http://docs.google.com/javax/management/ObjectName.html)[] names, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html)[] filters, [Subject](http://docs.google.com/javax/security/auth/Subject.html)[] delegationSubjects)            Handles the method [MBeanServerConnection.addNotificationListener(ObjectName, NotificationListener, NotificationFilter, Object)](http://docs.google.com/javax/management/MBeanServerConnection.html#addNotificationListener(javax.management.ObjectName,%20javax.management.NotificationListener,%20javax.management.NotificationFilter,%20java.lang.Object)). |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnectionImpl\_Stub.**[**createMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20java.rmi.MarshalledObject,%20java.lang.String%5B%5D,%20javax.security.auth.Subject))([String](http://docs.google.com/java/lang/String.html) $param\_String\_1, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_2, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) $param\_MarshalledObject\_3, [String](http://docs.google.com/java/lang/String.html)[] $param\_arrayOf\_String\_4, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_5) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnectionImpl.**[**createMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20java.rmi.MarshalledObject,%20java.lang.String%5B%5D,%20javax.security.auth.Subject))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) params, [String](http://docs.google.com/java/lang/String.html)[] signature, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnection.**[**createMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20java.rmi.MarshalledObject,%20java.lang.String%5B%5D,%20javax.security.auth.Subject))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) params, [String](http://docs.google.com/java/lang/String.html)[] signature, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.createMBean(String, ObjectName, Object[], String[])](http://docs.google.com/javax/management/MBeanServerConnection.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20java.lang.Object%5B%5D,%20java.lang.String%5B%5D)). |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnectionImpl\_Stub.**[**createMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.management.ObjectName,%20java.rmi.MarshalledObject,%20java.lang.String%5B%5D,%20javax.security.auth.Subject))([String](http://docs.google.com/java/lang/String.html) $param\_String\_1, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_2, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_3, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) $param\_MarshalledObject\_4, [String](http://docs.google.com/java/lang/String.html)[] $param\_arrayOf\_String\_5, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_6) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnectionImpl.**[**createMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.management.ObjectName,%20java.rmi.MarshalledObject,%20java.lang.String%5B%5D,%20javax.security.auth.Subject))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) loaderName, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) params, [String](http://docs.google.com/java/lang/String.html)[] signature, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnection.**[**createMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.management.ObjectName,%20java.rmi.MarshalledObject,%20java.lang.String%5B%5D,%20javax.security.auth.Subject))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) loaderName, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) params, [String](http://docs.google.com/java/lang/String.html)[] signature, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.createMBean(String, ObjectName, ObjectName, Object[], String[])](http://docs.google.com/javax/management/MBeanServerConnection.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.management.ObjectName,%20java.lang.Object%5B%5D,%20java.lang.String%5B%5D)). |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnectionImpl\_Stub.**[**createMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.management.ObjectName,%20javax.security.auth.Subject))([String](http://docs.google.com/java/lang/String.html) $param\_String\_1, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_2, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_3, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_4) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnectionImpl.**[**createMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.management.ObjectName,%20javax.security.auth.Subject))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) loaderName, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnection.**[**createMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.management.ObjectName,%20javax.security.auth.Subject))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) loaderName, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.createMBean(String, ObjectName, ObjectName)](http://docs.google.com/javax/management/MBeanServerConnection.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.management.ObjectName)). |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnectionImpl\_Stub.**[**createMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.security.auth.Subject))([String](http://docs.google.com/java/lang/String.html) $param\_String\_1, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_2, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_3) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnectionImpl.**[**createMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.security.auth.Subject))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnection.**[**createMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#createMBean(java.lang.String,%20javax.management.ObjectName,%20javax.security.auth.Subject))([String](http://docs.google.com/java/lang/String.html) className, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.createMBean(String, ObjectName)](http://docs.google.com/javax/management/MBeanServerConnection.html#createMBean(java.lang.String,%20javax.management.ObjectName)). |
| [Object](http://docs.google.com/java/lang/Object.html) | **RMIConnectionImpl\_Stub.**[**getAttribute**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#getAttribute(javax.management.ObjectName,%20java.lang.String,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [String](http://docs.google.com/java/lang/String.html) $param\_String\_2, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_3) |
| [Object](http://docs.google.com/java/lang/Object.html) | **RMIConnectionImpl.**[**getAttribute**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#getAttribute(javax.management.ObjectName,%20java.lang.String,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html) attribute, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [Object](http://docs.google.com/java/lang/Object.html) | **RMIConnection.**[**getAttribute**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#getAttribute(javax.management.ObjectName,%20java.lang.String,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html) attribute, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.getAttribute(ObjectName, String)](http://docs.google.com/javax/management/MBeanServerConnection.html#getAttribute(javax.management.ObjectName,%20java.lang.String)). |
| [AttributeList](http://docs.google.com/javax/management/AttributeList.html) | **RMIConnectionImpl\_Stub.**[**getAttributes**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#getAttributes(javax.management.ObjectName,%20java.lang.String%5B%5D,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [String](http://docs.google.com/java/lang/String.html)[] $param\_arrayOf\_String\_2, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_3) |
| [AttributeList](http://docs.google.com/javax/management/AttributeList.html) | **RMIConnectionImpl.**[**getAttributes**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#getAttributes(javax.management.ObjectName,%20java.lang.String%5B%5D,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html)[] attributes, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [AttributeList](http://docs.google.com/javax/management/AttributeList.html) | **RMIConnection.**[**getAttributes**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#getAttributes(javax.management.ObjectName,%20java.lang.String%5B%5D,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html)[] attributes, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.getAttributes(ObjectName, String[])](http://docs.google.com/javax/management/MBeanServerConnection.html#getAttributes(javax.management.ObjectName,%20java.lang.String%5B%5D)). |
| [MBeanInfo](http://docs.google.com/javax/management/MBeanInfo.html) | **RMIConnectionImpl\_Stub.**[**getMBeanInfo**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#getMBeanInfo(javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_2) |
| [MBeanInfo](http://docs.google.com/javax/management/MBeanInfo.html) | **RMIConnectionImpl.**[**getMBeanInfo**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#getMBeanInfo(javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [MBeanInfo](http://docs.google.com/javax/management/MBeanInfo.html) | **RMIConnection.**[**getMBeanInfo**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#getMBeanInfo(javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.getMBeanInfo(ObjectName)](http://docs.google.com/javax/management/MBeanServerConnection.html#getMBeanInfo(javax.management.ObjectName)). |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnectionImpl\_Stub.**[**getObjectInstance**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#getObjectInstance(javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_2) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnectionImpl.**[**getObjectInstance**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#getObjectInstance(javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html) | **RMIConnection.**[**getObjectInstance**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#getObjectInstance(javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.getObjectInstance(ObjectName)](http://docs.google.com/javax/management/MBeanServerConnection.html#getObjectInstance(javax.management.ObjectName)). |
| [Object](http://docs.google.com/java/lang/Object.html) | **RMIConnectionImpl\_Stub.**[**invoke**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#invoke(javax.management.ObjectName,%20java.lang.String,%20java.rmi.MarshalledObject,%20java.lang.String%5B%5D,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [String](http://docs.google.com/java/lang/String.html) $param\_String\_2, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) $param\_MarshalledObject\_3, [String](http://docs.google.com/java/lang/String.html)[] $param\_arrayOf\_String\_4, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_5) |
| [Object](http://docs.google.com/java/lang/Object.html) | **RMIConnectionImpl.**[**invoke**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#invoke(javax.management.ObjectName,%20java.lang.String,%20java.rmi.MarshalledObject,%20java.lang.String%5B%5D,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html) operationName, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) params, [String](http://docs.google.com/java/lang/String.html)[] signature, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [Object](http://docs.google.com/java/lang/Object.html) | **RMIConnection.**[**invoke**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#invoke(javax.management.ObjectName,%20java.lang.String,%20java.rmi.MarshalledObject,%20java.lang.String%5B%5D,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html) operationName, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) params, [String](http://docs.google.com/java/lang/String.html)[] signature, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.invoke(ObjectName, String, Object[], String[])](http://docs.google.com/javax/management/MBeanServerConnection.html#invoke(javax.management.ObjectName,%20java.lang.String,%20java.lang.Object%5B%5D,%20java.lang.String%5B%5D)). |
| boolean | **RMIConnectionImpl\_Stub.**[**isInstanceOf**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#isInstanceOf(javax.management.ObjectName,%20java.lang.String,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [String](http://docs.google.com/java/lang/String.html) $param\_String\_2, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_3) |
| boolean | **RMIConnectionImpl.**[**isInstanceOf**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#isInstanceOf(javax.management.ObjectName,%20java.lang.String,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html) className, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| boolean | **RMIConnection.**[**isInstanceOf**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#isInstanceOf(javax.management.ObjectName,%20java.lang.String,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [String](http://docs.google.com/java/lang/String.html) className, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.isInstanceOf(ObjectName, String)](http://docs.google.com/javax/management/MBeanServerConnection.html#isInstanceOf(javax.management.ObjectName,%20java.lang.String)). |
| boolean | **RMIConnectionImpl\_Stub.**[**isRegistered**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#isRegistered(javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_2) |
| boolean | **RMIConnectionImpl.**[**isRegistered**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#isRegistered(javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| boolean | **RMIConnection.**[**isRegistered**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#isRegistered(javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.isRegistered(ObjectName)](http://docs.google.com/javax/management/MBeanServerConnection.html#isRegistered(javax.management.ObjectName)). |
| [Set](http://docs.google.com/java/util/Set.html) | **RMIConnectionImpl\_Stub.**[**queryMBeans**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#queryMBeans(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) $param\_MarshalledObject\_2, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_3) |
| [Set](http://docs.google.com/java/util/Set.html)<[ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html)> | **RMIConnectionImpl.**[**queryMBeans**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#queryMBeans(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) query, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [Set](http://docs.google.com/java/util/Set.html)<[ObjectInstance](http://docs.google.com/javax/management/ObjectInstance.html)> | **RMIConnection.**[**queryMBeans**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#queryMBeans(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) query, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.queryMBeans(ObjectName, QueryExp)](http://docs.google.com/javax/management/MBeanServerConnection.html#queryMBeans(javax.management.ObjectName,%20javax.management.QueryExp)). |
| [Set](http://docs.google.com/java/util/Set.html) | **RMIConnectionImpl\_Stub.**[**queryNames**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#queryNames(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) $param\_MarshalledObject\_2, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_3) |
| [Set](http://docs.google.com/java/util/Set.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **RMIConnectionImpl.**[**queryNames**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#queryNames(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) query, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [Set](http://docs.google.com/java/util/Set.html)<[ObjectName](http://docs.google.com/javax/management/ObjectName.html)> | **RMIConnection.**[**queryNames**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#queryNames(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) query, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.queryNames(ObjectName, QueryExp)](http://docs.google.com/javax/management/MBeanServerConnection.html#queryNames(javax.management.ObjectName,%20javax.management.QueryExp)). |
| void | **RMIConnectionImpl\_Stub.**[**removeNotificationListener**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20java.rmi.MarshalledObject,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_2, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) $param\_MarshalledObject\_3, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) $param\_MarshalledObject\_4, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_5) |
| void | **RMIConnectionImpl.**[**removeNotificationListener**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20java.rmi.MarshalledObject,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) listener, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) filter, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) handback, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| void | **RMIConnection.**[**removeNotificationListener**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20java.rmi.MarshalledObject,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) listener, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) filter, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) handback, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.removeNotificationListener(ObjectName, ObjectName, NotificationFilter, Object)](http://docs.google.com/javax/management/MBeanServerConnection.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20javax.management.NotificationFilter,%20java.lang.Object)). |
| void | **RMIConnectionImpl\_Stub.**[**removeNotificationListener**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_2, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_3) |
| void | **RMIConnectionImpl.**[**removeNotificationListener**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) listener, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| void | **RMIConnection.**[**removeNotificationListener**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) listener, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.removeNotificationListener(ObjectName, ObjectName)](http://docs.google.com/javax/management/MBeanServerConnection.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.ObjectName)). |
| void | **RMIConnectionImpl\_Stub.**[**removeNotificationListeners**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#removeNotificationListeners(javax.management.ObjectName,%20java.lang.Integer%5B%5D,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [Integer](http://docs.google.com/java/lang/Integer.html)[] $param\_arrayOf\_Integer\_2, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_3) |
| void | **RMIConnectionImpl.**[**removeNotificationListeners**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#removeNotificationListeners(javax.management.ObjectName,%20java.lang.Integer%5B%5D,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Integer](http://docs.google.com/java/lang/Integer.html)[] listenerIDs, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| void | **RMIConnection.**[**removeNotificationListeners**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#removeNotificationListeners(javax.management.ObjectName,%20java.lang.Integer%5B%5D,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Integer](http://docs.google.com/java/lang/Integer.html)[] listenerIDs, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the [removeNotificationListener(ObjectName, NotificationListener)](http://docs.google.com/javax/management/MBeanServerConnection.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.NotificationListener)) and [removeNotificationListener(ObjectName, NotificationListener, NotificationFilter, Object)](http://docs.google.com/javax/management/MBeanServerConnection.html#removeNotificationListener(javax.management.ObjectName,%20javax.management.NotificationListener,%20javax.management.NotificationFilter,%20java.lang.Object)) methods. |
| void | **RMIConnectionImpl\_Stub.**[**setAttribute**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#setAttribute(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) $param\_MarshalledObject\_2, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_3) |
| void | **RMIConnectionImpl.**[**setAttribute**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#setAttribute(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) attribute, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| void | **RMIConnection.**[**setAttribute**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#setAttribute(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) attribute, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.setAttribute(ObjectName, Attribute)](http://docs.google.com/javax/management/MBeanServerConnection.html#setAttribute(javax.management.ObjectName,%20javax.management.Attribute)). |
| [AttributeList](http://docs.google.com/javax/management/AttributeList.html) | **RMIConnectionImpl\_Stub.**[**setAttributes**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#setAttributes(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) $param\_MarshalledObject\_2, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_3) |
| [AttributeList](http://docs.google.com/javax/management/AttributeList.html) | **RMIConnectionImpl.**[**setAttributes**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#setAttributes(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) attributes, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| [AttributeList](http://docs.google.com/javax/management/AttributeList.html) | **RMIConnection.**[**setAttributes**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#setAttributes(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [MarshalledObject](http://docs.google.com/java/rmi/MarshalledObject.html) attributes, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.setAttributes(ObjectName, AttributeList)](http://docs.google.com/javax/management/MBeanServerConnection.html#setAttributes(javax.management.ObjectName,%20javax.management.AttributeList)). |
| void | **RMIConnectionImpl\_Stub.**[**unregisterMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#unregisterMBean(javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) $param\_ObjectName\_1, [Subject](http://docs.google.com/javax/security/auth/Subject.html) $param\_Subject\_2) |
| void | **RMIConnectionImpl.**[**unregisterMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#unregisterMBean(javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject) |
| void | **RMIConnection.**[**unregisterMBean**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#unregisterMBean(javax.management.ObjectName,%20javax.security.auth.Subject))([ObjectName](http://docs.google.com/javax/management/ObjectName.html) name, [Subject](http://docs.google.com/javax/security/auth/Subject.html) delegationSubject)            Handles the method [MBeanServerConnection.unregisterMBean(ObjectName)](http://docs.google.com/javax/management/MBeanServerConnection.html#unregisterMBean(javax.management.ObjectName)). |

| Uses of [ObjectName](http://docs.google.com/javax/management/ObjectName.html) in [javax.management.timer](http://docs.google.com/javax/management/timer/package-summary.html) | |
| --- | --- |

| Methods in [javax.management.timer](http://docs.google.com/javax/management/timer/package-summary.html) that return [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **Timer.**[**preRegister**](http://docs.google.com/javax/management/timer/Timer.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Allows the timer MBean to perform any operations it needs before being registered in the MBean server. |

| Methods in [javax.management.timer](http://docs.google.com/javax/management/timer/package-summary.html) with parameters of type [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | |
| --- | --- |
| [ObjectName](http://docs.google.com/javax/management/ObjectName.html) | **Timer.**[**preRegister**](http://docs.google.com/javax/management/timer/Timer.html#preRegister(javax.management.MBeanServer,%20javax.management.ObjectName))([MBeanServer](http://docs.google.com/javax/management/MBeanServer.html) server, [ObjectName](http://docs.google.com/javax/management/ObjectName.html) name)            Allows the timer MBean to perform any operations it needs before being registered in the MBean server. |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/javax/management/ObjectName.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?javax/management//class-useObjectName.html)    [**NO FRAMES**](http://docs.google.com/ObjectName.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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