| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | **Class** | [**Use**](http://docs.google.com/class-use/NotificationListener.html) | [**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 CLASS**](http://docs.google.com/javax/management/NotificationFilterSupport.html)   [**NEXT CLASS**](http://docs.google.com/javax/management/ObjectInstance.html) | [**FRAMES**](http://docs.google.com/index.html?javax/management/NotificationListener.html)    [**NO FRAMES**](http://docs.google.com/NotificationListener.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |
| SUMMARY: NESTED | FIELD | CONSTR | [METHOD](#3znysh7) | DETAIL: FIELD | CONSTR | [METHOD](#2et92p0) |

## **javax.management**

Interface NotificationListener

**All Superinterfaces:** [EventListener](http://docs.google.com/java/util/EventListener.html) **All Known Implementing Classes:** [RelationService](http://docs.google.com/javax/management/relation/RelationService.html)

public interface **NotificationListener**extends [EventListener](http://docs.google.com/java/util/EventListener.html)

Should be implemented by an object that wants to receive notifications.

**Since:** 1.5

| **Method Summary** | |
| --- | --- |
| void | [**handleNotification**](http://docs.google.com/javax/management/NotificationListener.html#handleNotification(javax.management.Notification,%20java.lang.Object))([Notification](http://docs.google.com/javax/management/Notification.html) notification, [Object](http://docs.google.com/java/lang/Object.html) handback)            Invoked when a JMX notification occurs. |

| **Method Detail** |
| --- |

### handleNotification

void **handleNotification**([Notification](http://docs.google.com/javax/management/Notification.html) notification,  
 [Object](http://docs.google.com/java/lang/Object.html) handback)

Invoked when a JMX notification occurs. The implementation of this method should return as soon as possible, to avoid blocking its notification broadcaster.

**Parameters:**notification - The notification.handback - An opaque object which helps the listener to associate information regarding the MBean emitter. This object is passed to the MBean during the addListener call and resent, without modification, to the listener. The MBean object should not use or modify the object.

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | **Class** | [**Use**](http://docs.google.com/class-use/NotificationListener.html) | [**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 CLASS**](http://docs.google.com/javax/management/NotificationFilterSupport.html)   [**NEXT CLASS**](http://docs.google.com/javax/management/ObjectInstance.html) | [**FRAMES**](http://docs.google.com/index.html?javax/management/NotificationListener.html)    [**NO FRAMES**](http://docs.google.com/NotificationListener.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |
| SUMMARY: NESTED | FIELD | CONSTR | [METHOD](#3znysh7) | DETAIL: FIELD | CONSTR | [METHOD](#2et92p0) |

[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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