| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/javax/transaction/xa/XAResource.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/transaction/xa//class-useXAResource.html)    [**NO FRAMES**](http://docs.google.com/XAResource.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

**Uses of Interface**

**javax.transaction.xa.XAResource**

| Packages that use [XAResource](http://docs.google.com/javax/transaction/xa/XAResource.html) | |
| --- | --- |
| [**javax.sql**](#3znysh7) | Provides the API for server side data source access and processing from the JavaTM programming language. |
| [**javax.transaction.xa**](#2et92p0) | Provides the API that defines the contract between the transaction manager and the resource manager, which allows the transaction manager to enlist and delist resource objects (supplied by the resource manager driver) in JTA transactions. |

| Uses of [XAResource](http://docs.google.com/javax/transaction/xa/XAResource.html) in [javax.sql](http://docs.google.com/javax/sql/package-summary.html) | |
| --- | --- |

| Methods in [javax.sql](http://docs.google.com/javax/sql/package-summary.html) that return [XAResource](http://docs.google.com/javax/transaction/xa/XAResource.html) | |
| --- | --- |
| [XAResource](http://docs.google.com/javax/transaction/xa/XAResource.html) | **XAConnection.**[**getXAResource**](http://docs.google.com/javax/sql/XAConnection.html#getXAResource())()            Retrieves an XAResource object that the transaction manager will use to manage this XAConnection object's participation in a distributed transaction. |

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

| Methods in [javax.transaction.xa](http://docs.google.com/javax/transaction/xa/package-summary.html) with parameters of type [XAResource](http://docs.google.com/javax/transaction/xa/XAResource.html) | |
| --- | --- |
| boolean | **XAResource.**[**isSameRM**](http://docs.google.com/javax/transaction/xa/XAResource.html#isSameRM(javax.transaction.xa.XAResource))([XAResource](http://docs.google.com/javax/transaction/xa/XAResource.html) xares)            This method is called to determine if the resource manager instance represented by the target object is the same as the resouce manager instance represented by the parameter *xares*. |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/javax/transaction/xa/XAResource.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/transaction/xa//class-useXAResource.html)    [**NO FRAMES**](http://docs.google.com/XAResource.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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