| | [**Overview**](http://docs.google.com/overview-summary.html) | Package | Class | Use | [**Tree**](http://docs.google.com/overview-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | **Index** | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
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| [**PREV LETTER**](http://docs.google.com/index-16.html)   [**NEXT LETTER**](http://docs.google.com/index-18.html) | [**FRAMES**](http://docs.google.com/index.html?index-filesindex-17.html)    [**NO FRAMES**](http://docs.google.com/index-17.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

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## **Q**

[**QName**](http://docs.google.com/javax/xml/namespace/QName.html) - Class in [javax.xml.namespace](http://docs.google.com/javax/xml/namespace/package-summary.html)QName represents a **qualified name** as defined in the XML specifications: [XML Schema Part2: Datatypes specification](http://www.w3.org/TR/xmlschema-2/#QName), [Namespaces in XML](http://www.w3.org/TR/REC-xml-names/#ns-qualnames), [Namespaces in XML Errata](http://www.w3.org/XML/xml-names-19990114-errata).[**QName(String, String)**](http://docs.google.com/javax/xml/namespace/QName.html#QName(java.lang.String,%20java.lang.String)) - Constructor for class javax.xml.namespace.[QName](http://docs.google.com/javax/xml/namespace/QName.html) QName constructor specifying the Namespace URI and local part. [**QName(String, String, String)**](http://docs.google.com/javax/xml/namespace/QName.html#QName(java.lang.String,%20java.lang.String,%20java.lang.String)) - Constructor for class javax.xml.namespace.[QName](http://docs.google.com/javax/xml/namespace/QName.html) QName constructor specifying the Namespace URI, local part and prefix. [**QName(String)**](http://docs.google.com/javax/xml/namespace/QName.html#QName(java.lang.String)) - Constructor for class javax.xml.namespace.[QName](http://docs.google.com/javax/xml/namespace/QName.html) QName constructor specifying the local part. [**QOP**](http://docs.google.com/javax/security/sasl/Sasl.html#QOP) - Static variable in class javax.security.sasl.[Sasl](http://docs.google.com/javax/security/sasl/Sasl.html) The name of a property that specifies the quality-of-protection to use. [**QuadCurve2D**](http://docs.google.com/java/awt/geom/QuadCurve2D.html) - Class in [java.awt.geom](http://docs.google.com/java/awt/geom/package-summary.html)The QuadCurve2D class defines a quadratic parametric curve segment in (x,y) coordinate space.[**QuadCurve2D()**](http://docs.google.com/java/awt/geom/QuadCurve2D.html#QuadCurve2D()) - Constructor for class java.awt.geom.[QuadCurve2D](http://docs.google.com/java/awt/geom/QuadCurve2D.html) This is an abstract class that cannot be instantiated directly. [**QuadCurve2D.Double**](http://docs.google.com/java/awt/geom/QuadCurve2D.Double.html) - Class in [java.awt.geom](http://docs.google.com/java/awt/geom/package-summary.html)A quadratic parametric curve segment specified with double coordinates.[**QuadCurve2D.Double()**](http://docs.google.com/java/awt/geom/QuadCurve2D.Double.html#QuadCurve2D.Double()) - Constructor for class java.awt.geom.[QuadCurve2D.Double](http://docs.google.com/java/awt/geom/QuadCurve2D.Double.html) Constructs and initializes a QuadCurve2D with coordinates (0, 0, 0, 0, 0, 0). [**QuadCurve2D.Double(double, double, double, double, double, double)**](http://docs.google.com/java/awt/geom/QuadCurve2D.Double.html#QuadCurve2D.Double(double,%20double,%20double,%20double,%20double,%20double)) - Constructor for class java.awt.geom.[QuadCurve2D.Double](http://docs.google.com/java/awt/geom/QuadCurve2D.Double.html) Constructs and initializes a QuadCurve2D from the specified double coordinates. [**QuadCurve2D.Float**](http://docs.google.com/java/awt/geom/QuadCurve2D.Float.html) - Class in [java.awt.geom](http://docs.google.com/java/awt/geom/package-summary.html)A quadratic parametric curve segment specified with float coordinates.[**QuadCurve2D.Float()**](http://docs.google.com/java/awt/geom/QuadCurve2D.Float.html#QuadCurve2D.Float()) - Constructor for class java.awt.geom.[QuadCurve2D.Float](http://docs.google.com/java/awt/geom/QuadCurve2D.Float.html) Constructs and initializes a QuadCurve2D with coordinates (0, 0, 0, 0, 0, 0). [**QuadCurve2D.Float(float, float, float, float, float, float)**](http://docs.google.com/java/awt/geom/QuadCurve2D.Float.html#QuadCurve2D.Float(float,%20float,%20float,%20float,%20float,%20float)) - Constructor for class java.awt.geom.[QuadCurve2D.Float](http://docs.google.com/java/awt/geom/QuadCurve2D.Float.html) Constructs and initializes a QuadCurve2D from the specified float coordinates. [**quadrantRotate(int)**](http://docs.google.com/java/awt/geom/AffineTransform.html#quadrantRotate(int)) - Method in class java.awt.geom.[AffineTransform](http://docs.google.com/java/awt/geom/AffineTransform.html) Concatenates this transform with a transform that rotates coordinates by the specified number of quadrants. [**quadrantRotate(int, double, double)**](http://docs.google.com/java/awt/geom/AffineTransform.html#quadrantRotate(int,%20double,%20double)) - Method in class java.awt.geom.[AffineTransform](http://docs.google.com/java/awt/geom/AffineTransform.html) Concatenates this transform with a transform that rotates coordinates by the specified number of quadrants around the specified anchor point. [**quadTo(double, double, double, double)**](http://docs.google.com/java/awt/geom/Path2D.Double.html#quadTo(double,%20double,%20double,%20double)) - Method in class java.awt.geom.[Path2D.Double](http://docs.google.com/java/awt/geom/Path2D.Double.html) Adds a curved segment, defined by two new points, to the path by drawing a Quadratic curve that intersects both the current coordinates and the specified coordinates (x2,y2), using the specified point (x1,y1) as a quadratic parametric control point. [**quadTo(double, double, double, double)**](http://docs.google.com/java/awt/geom/Path2D.Float.html#quadTo(double,%20double,%20double,%20double)) - Method in class java.awt.geom.[Path2D.Float](http://docs.google.com/java/awt/geom/Path2D.Float.html) Adds a curved segment, defined by two new points, to the path by drawing a Quadratic curve that intersects both the current coordinates and the specified coordinates (x2,y2), using the specified point (x1,y1) as a quadratic parametric control point. [**quadTo(float, float, float, float)**](http://docs.google.com/java/awt/geom/Path2D.Float.html#quadTo(float,%20float,%20float,%20float)) - Method in class java.awt.geom.[Path2D.Float](http://docs.google.com/java/awt/geom/Path2D.Float.html) Adds a curved segment, defined by two new points, to the path by drawing a Quadratic curve that intersects both the current coordinates and the specified coordinates (x2,y2), using the specified point (x1,y1) as a quadratic parametric control point. [**quadTo(double, double, double, double)**](http://docs.google.com/java/awt/geom/Path2D.html#quadTo(double,%20double,%20double,%20double)) - Method in class java.awt.geom.[Path2D](http://docs.google.com/java/awt/geom/Path2D.html) Adds a curved segment, defined by two new points, to the path by drawing a Quadratic curve that intersects both the current coordinates and the specified coordinates (x2,y2), using the specified point (x1,y1) as a quadratic parametric control point. [**QUARTO**](http://docs.google.com/java/awt/PageAttributes.MediaType.html#QUARTO) - Static variable in class java.awt.[PageAttributes.MediaType](http://docs.google.com/java/awt/PageAttributes.MediaType.html) The MediaType instance for Quarto, 215 x 275 mm. [**QUARTO**](http://docs.google.com/javax/print/attribute/standard/MediaSize.Other.html#QUARTO) - Static variable in class javax.print.attribute.standard.[MediaSize.Other](http://docs.google.com/javax/print/attribute/standard/MediaSize.Other.html) Specifies the quarto size, 8.5 inches by 10.83 inches. [**QUARTO**](http://docs.google.com/javax/print/attribute/standard/MediaSizeName.html#QUARTO) - Static variable in class javax.print.attribute.standard.[MediaSizeName](http://docs.google.com/javax/print/attribute/standard/MediaSizeName.html) quarto size . [**Query**](http://docs.google.com/javax/management/Query.html) - Class in [javax.management](http://docs.google.com/javax/management/package-summary.html)Constructs query object constraints.[**Query()**](http://docs.google.com/javax/management/Query.html#Query()) - Constructor for class javax.management.[Query](http://docs.google.com/javax/management/Query.html) Basic constructor. [**QUERY\_STRING**](http://docs.google.com/javax/xml/ws/handler/MessageContext.html#QUERY_STRING) - Static variable in interface javax.xml.ws.handler.[MessageContext](http://docs.google.com/javax/xml/ws/handler/MessageContext.html) Standard property: Query string for request. [**QueryEval**](http://docs.google.com/javax/management/QueryEval.html) - Class in [javax.management](http://docs.google.com/javax/management/package-summary.html)Allows a query to be performed in the context of a specific MBean server.[**QueryEval()**](http://docs.google.com/javax/management/QueryEval.html#QueryEval()) - Constructor for class javax.management.[QueryEval](http://docs.google.com/javax/management/QueryEval.html)   [**QueryExp**](http://docs.google.com/javax/management/QueryExp.html) - Interface in [javax.management](http://docs.google.com/javax/management/package-summary.html)Represents relational constraints that can be used in database query "where clauses".[**queryMBeans(ObjectName, QueryExp)**](http://docs.google.com/javax/management/MBeanServer.html#queryMBeans(javax.management.ObjectName,%20javax.management.QueryExp)) - Method in interface javax.management.[MBeanServer](http://docs.google.com/javax/management/MBeanServer.html)   [**queryMBeans(ObjectName, QueryExp)**](http://docs.google.com/javax/management/MBeanServerConnection.html#queryMBeans(javax.management.ObjectName,%20javax.management.QueryExp)) - Method in interface javax.management.[MBeanServerConnection](http://docs.google.com/javax/management/MBeanServerConnection.html) Gets MBeans controlled by the MBean server. [**queryMBeans(ObjectName, MarshalledObject, Subject)**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#queryMBeans(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject)) - Method in interface javax.management.remote.rmi.[RMIConnection](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html) Handles the method [MBeanServerConnection.queryMBeans(ObjectName, QueryExp)](http://docs.google.com/javax/management/MBeanServerConnection.html#queryMBeans(javax.management.ObjectName,%20javax.management.QueryExp)). [**queryMBeans(ObjectName, MarshalledObject, Subject)**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#queryMBeans(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject)) - Method in class javax.management.remote.rmi.[RMIConnectionImpl](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html)   [**queryMBeans(ObjectName, MarshalledObject, Subject)**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#queryMBeans(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject)) - Method in class javax.management.remote.rmi.[RMIConnectionImpl\_Stub](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html)   [**queryNames(ObjectName, QueryExp)**](http://docs.google.com/javax/management/MBeanServer.html#queryNames(javax.management.ObjectName,%20javax.management.QueryExp)) - Method in interface javax.management.[MBeanServer](http://docs.google.com/javax/management/MBeanServer.html)   [**queryNames(ObjectName, QueryExp)**](http://docs.google.com/javax/management/MBeanServerConnection.html#queryNames(javax.management.ObjectName,%20javax.management.QueryExp)) - Method in interface javax.management.[MBeanServerConnection](http://docs.google.com/javax/management/MBeanServerConnection.html) Gets the names of MBeans controlled by the MBean server. [**queryNames(ObjectName, MarshalledObject, Subject)**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#queryNames(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject)) - Method in interface javax.management.remote.rmi.[RMIConnection](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html) Handles the method [MBeanServerConnection.queryNames(ObjectName, QueryExp)](http://docs.google.com/javax/management/MBeanServerConnection.html#queryNames(javax.management.ObjectName,%20javax.management.QueryExp)). [**queryNames(ObjectName, MarshalledObject, Subject)**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#queryNames(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject)) - Method in class javax.management.remote.rmi.[RMIConnectionImpl](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html)   [**queryNames(ObjectName, MarshalledObject, Subject)**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#queryNames(javax.management.ObjectName,%20java.rmi.MarshalledObject,%20javax.security.auth.Subject)) - Method in class javax.management.remote.rmi.[RMIConnectionImpl\_Stub](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html)   [**QUESTION\_DIALOG**](http://docs.google.com/javax/swing/JRootPane.html#QUESTION_DIALOG) - Static variable in class javax.swing.[JRootPane](http://docs.google.com/javax/swing/JRootPane.html) Constant used for the windowDecorationStyle property. [**QUESTION\_MESSAGE**](http://docs.google.com/javax/swing/JOptionPane.html#QUESTION_MESSAGE) - Static variable in class javax.swing.[JOptionPane](http://docs.google.com/javax/swing/JOptionPane.html) Used for questions. [**Queue**](http://docs.google.com/java/util/Queue.html)<[E](http://docs.google.com/java/util/Queue.html)> - Interface in [java.util](http://docs.google.com/java/util/package-summary.html)A collection designed for holding elements prior to processing.[**QUEUED\_IN\_DEVICE**](http://docs.google.com/javax/print/attribute/standard/JobStateReason.html#QUEUED_IN_DEVICE) - Static variable in class javax.print.attribute.standard.[JobStateReason](http://docs.google.com/javax/print/attribute/standard/JobStateReason.html) The job has been forwarded to a device or print system that is unable to send back status. [**QueuedJobCount**](http://docs.google.com/javax/print/attribute/standard/QueuedJobCount.html) - Class in [javax.print.attribute.standard](http://docs.google.com/javax/print/attribute/standard/package-summary.html)Class QueuedJobCount is an integer valued printing attribute that indicates the number of jobs in the printer whose [JobState](http://docs.google.com/javax/print/attribute/standard/JobState.html) is either PENDING, PENDING\_HELD, PROCESSING, or PROCESSING\_STOPPED.[**QueuedJobCount(int)**](http://docs.google.com/javax/print/attribute/standard/QueuedJobCount.html#QueuedJobCount(int)) - Constructor for class javax.print.attribute.standard.[QueuedJobCount](http://docs.google.com/javax/print/attribute/standard/QueuedJobCount.html) Construct a new queued job count attribute with the given integer value. [**quote(String)**](http://docs.google.com/java/util/regex/Pattern.html#quote(java.lang.String)) - Static method in class java.util.regex.[Pattern](http://docs.google.com/java/util/regex/Pattern.html) Returns a literal pattern String for the specified String. [**quote(String)**](http://docs.google.com/javax/management/ObjectName.html#quote(java.lang.String)) - Static method in class javax.management.[ObjectName](http://docs.google.com/javax/management/ObjectName.html) Returns a quoted form of the given String, suitable for inclusion in an ObjectName. [**quoteChar(int)**](http://docs.google.com/java/io/StreamTokenizer.html#quoteChar(int)) - Method in class java.io.[StreamTokenizer](http://docs.google.com/java/io/StreamTokenizer.html) Specifies that matching pairs of this character delimit string constants in this tokenizer. [**quoteReplacement(String)**](http://docs.google.com/java/util/regex/Matcher.html#quoteReplacement(java.lang.String)) - Static method in class java.util.regex.[Matcher](http://docs.google.com/java/util/regex/Matcher.html) Returns a literal replacement String for the specified String.

| | [**Overview**](http://docs.google.com/overview-summary.html) | Package | Class | Use | [**Tree**](http://docs.google.com/overview-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | **Index** | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
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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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