| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/org/w3c/dom/Node.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?org/w3c/dom//class-useNode.html)    [**NO FRAMES**](http://docs.google.com/Node.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

**Uses of Interface**

**org.w3c.dom.Node**

| Packages that use [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [**javax.imageio.metadata**](#3znysh7) | A package of the Java Image I/O API dealing with reading and writing metadata. |
| [**javax.xml.bind**](#2et92p0) | Provides a runtime binding framework for client applications including unmarshalling, marshalling, and validation capabilities. |
| [**javax.xml.bind.helpers**](#tyjcwt) | **JAXB Provider Use Only:** Provides partial default implementations for some of the javax.xml.bind interfaces. |
| [**javax.xml.crypto.dom**](#3dy6vkm) | DOM-specific classes for the [javax.xml.crypto](http://docs.google.com/javax/xml/crypto/package-summary.html) package. |
| [**javax.xml.crypto.dsig.dom**](#1t3h5sf) | DOM-specific classes for the [javax.xml.crypto.dsig](http://docs.google.com/javax/xml/crypto/dsig/package-summary.html) package. |
| [**javax.xml.soap**](#4d34og8) | Provides the API for creating and building SOAP messages. |
| [**javax.xml.transform.dom**](#2s8eyo1) | This package implements DOM-specific transformation APIs. |
| [**org.w3c.dom**](#17dp8vu) | Provides the interfaces for the Document Object Model (DOM) which is a component API of the [Java API for XML Processing](http://java.sun.com/xml). |
| [**org.w3c.dom.events**](#3rdcrjn) |  |
| [**org.w3c.dom.ls**](#26in1rg) |  |

| Uses of [Node](http://docs.google.com/org/w3c/dom/Node.html) in [javax.imageio.metadata](http://docs.google.com/javax/imageio/metadata/package-summary.html) | |
| --- | --- |

| Classes in [javax.imageio.metadata](http://docs.google.com/javax/imageio/metadata/package-summary.html) that implement [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| class | [**IIOMetadataNode**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html)            A class representing a node in a meta-data tree, which implements the  [org.w3c.dom.Element](http://docs.google.com/api/org/w3c/dom/Element.html) interface and additionally allows for the storage of non-textual objects via the getUserObject and setUserObject methods. |

| Fields in [javax.imageio.metadata](http://docs.google.com/javax/imageio/metadata/package-summary.html) declared as [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| protected  [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOInvalidTreeException.**[**offendingNode**](http://docs.google.com/javax/imageio/metadata/IIOInvalidTreeException.html#offendingNode)            The Node that led to the parsing error, or null. |

| Methods in [javax.imageio.metadata](http://docs.google.com/javax/imageio/metadata/package-summary.html) that return [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**appendChild**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#appendChild(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) newChild)            Adds the node newChild to the end of the list of children of this node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**cloneNode**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#cloneNode(boolean))(boolean deep)            Returns a duplicate of this node. |
| abstract  [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadata.**[**getAsTree**](http://docs.google.com/javax/imageio/metadata/IIOMetadata.html#getAsTree(java.lang.String))([String](http://docs.google.com/java/lang/String.html) formatName)            Returns an XML DOM Node object that represents the root of a tree of metadata contained within this object according to the conventions defined by a given metadata format. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**getFirstChild**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#getFirstChild())()            Returns the first child of this node, or null if the node has no children. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**getLastChild**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#getLastChild())()            Returns the last child of this node, or null if the node has no children. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**getNextSibling**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#getNextSibling())()            Returns the next sibling of this node, or null if the node has no next sibling. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOInvalidTreeException.**[**getOffendingNode**](http://docs.google.com/javax/imageio/metadata/IIOInvalidTreeException.html#getOffendingNode())()            Returns the Node that caused the error in parsing. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**getParentNode**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#getParentNode())()            Returns the parent of this node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**getPreviousSibling**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#getPreviousSibling())()            Returns the previous sibling of this node, or null if this node has no previous sibling. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**insertBefore**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#insertBefore(org.w3c.dom.Node,%20org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) newChild, [Node](http://docs.google.com/org/w3c/dom/Node.html) refChild)            Inserts the node newChild before the existing child node refChild. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**item**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#item(int))(int index) |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**removeChild**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#removeChild(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) oldChild)            Removes the child node indicated by oldChild from the list of children, and returns it. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**replaceChild**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#replaceChild(org.w3c.dom.Node,%20org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) newChild, [Node](http://docs.google.com/org/w3c/dom/Node.html) oldChild)            Replaces the child node oldChild with newChild in the list of children, and returns the oldChild node. |

| Methods in [javax.imageio.metadata](http://docs.google.com/javax/imageio/metadata/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**appendChild**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#appendChild(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) newChild)            Adds the node newChild to the end of the list of children of this node. |
| short | **IIOMetadataNode.**[**compareDocumentPosition**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#compareDocumentPosition(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) other) |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**insertBefore**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#insertBefore(org.w3c.dom.Node,%20org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) newChild, [Node](http://docs.google.com/org/w3c/dom/Node.html) refChild)            Inserts the node newChild before the existing child node refChild. |
| boolean | **IIOMetadataNode.**[**isEqualNode**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#isEqualNode(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) node) |
| boolean | **IIOMetadataNode.**[**isSameNode**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#isSameNode(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) node) |
| abstract  void | **IIOMetadata.**[**mergeTree**](http://docs.google.com/javax/imageio/metadata/IIOMetadata.html#mergeTree(java.lang.String,%20org.w3c.dom.Node))([String](http://docs.google.com/java/lang/String.html) formatName, [Node](http://docs.google.com/org/w3c/dom/Node.html) root)            Alters the internal state of this IIOMetadata object from a tree of XML DOM Nodes whose syntax is defined by the given metadata format. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**removeChild**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#removeChild(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) oldChild)            Removes the child node indicated by oldChild from the list of children, and returns it. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **IIOMetadataNode.**[**replaceChild**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#replaceChild(org.w3c.dom.Node,%20org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) newChild, [Node](http://docs.google.com/org/w3c/dom/Node.html) oldChild)            Replaces the child node oldChild with newChild in the list of children, and returns the oldChild node. |
| void | **IIOMetadata.**[**setFromTree**](http://docs.google.com/javax/imageio/metadata/IIOMetadata.html#setFromTree(java.lang.String,%20org.w3c.dom.Node))([String](http://docs.google.com/java/lang/String.html) formatName, [Node](http://docs.google.com/org/w3c/dom/Node.html) root)            Sets the internal state of this IIOMetadata object from a tree of XML DOM Nodes whose syntax is defined by the given metadata format. |

| Constructors in [javax.imageio.metadata](http://docs.google.com/javax/imageio/metadata/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [**IIOInvalidTreeException**](http://docs.google.com/javax/imageio/metadata/IIOInvalidTreeException.html#IIOInvalidTreeException(java.lang.String,%20org.w3c.dom.Node))([String](http://docs.google.com/java/lang/String.html) message, [Node](http://docs.google.com/org/w3c/dom/Node.html) offendingNode)            Constructs an IIOInvalidTreeException with a message string and a reference to the Node that caused the parsing error. |
| [**IIOInvalidTreeException**](http://docs.google.com/javax/imageio/metadata/IIOInvalidTreeException.html#IIOInvalidTreeException(java.lang.String,%20java.lang.Throwable,%20org.w3c.dom.Node))([String](http://docs.google.com/java/lang/String.html) message, [Throwable](http://docs.google.com/java/lang/Throwable.html) cause, [Node](http://docs.google.com/org/w3c/dom/Node.html) offendingNode)            Constructs an IIOInvalidTreeException with a message string, a reference to an exception that caused this exception, and a reference to the Node that caused the parsing error. |

| Uses of [Node](http://docs.google.com/org/w3c/dom/Node.html) in [javax.xml.bind](http://docs.google.com/javax/xml/bind/package-summary.html) | |
| --- | --- |

| Methods in [javax.xml.bind](http://docs.google.com/javax/xml/bind/package-summary.html) that return [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **ValidationEventLocator.**[**getNode**](http://docs.google.com/javax/xml/bind/ValidationEventLocator.html#getNode())()            Return a reference to the DOM Node if available |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Marshaller.**[**getNode**](http://docs.google.com/javax/xml/bind/Marshaller.html#getNode(java.lang.Object))([Object](http://docs.google.com/java/lang/Object.html) contentTree)            Get a DOM tree view of the content tree(Optional). |

| Methods in [javax.xml.bind](http://docs.google.com/javax/xml/bind/package-summary.html) that return types with arguments of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [Binder](http://docs.google.com/javax/xml/bind/Binder.html)<[Node](http://docs.google.com/org/w3c/dom/Node.html)> | **JAXBContext.**[**createBinder**](http://docs.google.com/javax/xml/bind/JAXBContext.html#createBinder())()            Creates a Binder for W3C DOM. |

| Methods in [javax.xml.bind](http://docs.google.com/javax/xml/bind/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| void | **Marshaller.**[**marshal**](http://docs.google.com/javax/xml/bind/Marshaller.html#marshal(java.lang.Object,%20org.w3c.dom.Node))([Object](http://docs.google.com/java/lang/Object.html) jaxbElement, [Node](http://docs.google.com/org/w3c/dom/Node.html) node)            Marshal the content tree rooted at jaxbElement into a DOM tree. |
| [Object](http://docs.google.com/java/lang/Object.html) | **Unmarshaller.**[**unmarshal**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) node)            Unmarshal global XML data from the specified DOM tree and return the resulting content tree. |
| | <T> [JAXBElement](http://docs.google.com/javax/xml/bind/JAXBElement.html)<T> | | --- | | **Unmarshaller.**[**unmarshal**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(org.w3c.dom.Node,%20java.lang.Class))([Node](http://docs.google.com/org/w3c/dom/Node.html) node, [Class](http://docs.google.com/java/lang/Class.html)<T> declaredType)            Unmarshal XML data by JAXB mapped declaredType and return the resulting content tree. |

| Uses of [Node](http://docs.google.com/org/w3c/dom/Node.html) in [javax.xml.bind.helpers](http://docs.google.com/javax/xml/bind/helpers/package-summary.html) | |
| --- | --- |

| Methods in [javax.xml.bind.helpers](http://docs.google.com/javax/xml/bind/helpers/package-summary.html) that return [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **ValidationEventLocatorImpl.**[**getNode**](http://docs.google.com/javax/xml/bind/helpers/ValidationEventLocatorImpl.html#getNode())() |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **AbstractMarshallerImpl.**[**getNode**](http://docs.google.com/javax/xml/bind/helpers/AbstractMarshallerImpl.html#getNode(java.lang.Object))([Object](http://docs.google.com/java/lang/Object.html) obj)            By default, the getNode method is unsupported and throw an [UnsupportedOperationException](http://docs.google.com/java/lang/UnsupportedOperationException.html). |

| Methods in [javax.xml.bind.helpers](http://docs.google.com/javax/xml/bind/helpers/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| void | **AbstractMarshallerImpl.**[**marshal**](http://docs.google.com/javax/xml/bind/helpers/AbstractMarshallerImpl.html#marshal(java.lang.Object,%20org.w3c.dom.Node))([Object](http://docs.google.com/java/lang/Object.html) obj, [Node](http://docs.google.com/org/w3c/dom/Node.html) node) |
| void | **ValidationEventLocatorImpl.**[**setNode**](http://docs.google.com/javax/xml/bind/helpers/ValidationEventLocatorImpl.html#setNode(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) \_node)            Set the Node field on this event locator. |
| | <T> [JAXBElement](http://docs.google.com/javax/xml/bind/JAXBElement.html)<T> | | --- | | **AbstractUnmarshallerImpl.**[**unmarshal**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(org.w3c.dom.Node,%20java.lang.Class))([Node](http://docs.google.com/org/w3c/dom/Node.html) node, [Class](http://docs.google.com/java/lang/Class.html)<T> expectedType) |

| Constructors in [javax.xml.bind.helpers](http://docs.google.com/javax/xml/bind/helpers/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [**ValidationEventLocatorImpl**](http://docs.google.com/javax/xml/bind/helpers/ValidationEventLocatorImpl.html#ValidationEventLocatorImpl(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) \_node)            Constructs an object that points to a DOM Node. |

| Uses of [Node](http://docs.google.com/org/w3c/dom/Node.html) in [javax.xml.crypto.dom](http://docs.google.com/javax/xml/crypto/dom/package-summary.html) | |
| --- | --- |

| Methods in [javax.xml.crypto.dom](http://docs.google.com/javax/xml/crypto/dom/package-summary.html) that return [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **DOMURIReference.**[**getHere**](http://docs.google.com/javax/xml/crypto/dom/DOMURIReference.html#getHere())()            Returns the here node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **DOMStructure.**[**getNode**](http://docs.google.com/javax/xml/crypto/dom/DOMStructure.html#getNode())()            Returns the node contained in this DOMStructure. |

| Constructors in [javax.xml.crypto.dom](http://docs.google.com/javax/xml/crypto/dom/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [**DOMStructure**](http://docs.google.com/javax/xml/crypto/dom/DOMStructure.html#DOMStructure(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) node)            Creates a DOMStructure containing the specified node. |

| Uses of [Node](http://docs.google.com/org/w3c/dom/Node.html) in [javax.xml.crypto.dsig.dom](http://docs.google.com/javax/xml/crypto/dsig/dom/package-summary.html) | |
| --- | --- |

| Methods in [javax.xml.crypto.dsig.dom](http://docs.google.com/javax/xml/crypto/dsig/dom/package-summary.html) that return [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **DOMSignContext.**[**getNextSibling**](http://docs.google.com/javax/xml/crypto/dsig/dom/DOMSignContext.html#getNextSibling())()            Returns the nextSibling node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **DOMValidateContext.**[**getNode**](http://docs.google.com/javax/xml/crypto/dsig/dom/DOMValidateContext.html#getNode())()            Returns the node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **DOMSignContext.**[**getParent**](http://docs.google.com/javax/xml/crypto/dsig/dom/DOMSignContext.html#getParent())()            Returns the parent node. |

| Methods in [javax.xml.crypto.dsig.dom](http://docs.google.com/javax/xml/crypto/dsig/dom/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| void | **DOMSignContext.**[**setNextSibling**](http://docs.google.com/javax/xml/crypto/dsig/dom/DOMSignContext.html#setNextSibling(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) nextSibling)            Sets the next sibling node. |
| void | **DOMValidateContext.**[**setNode**](http://docs.google.com/javax/xml/crypto/dsig/dom/DOMValidateContext.html#setNode(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) node)            Sets the node. |
| void | **DOMSignContext.**[**setParent**](http://docs.google.com/javax/xml/crypto/dsig/dom/DOMSignContext.html#setParent(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) parent)            Sets the parent node. |

| Constructors in [javax.xml.crypto.dsig.dom](http://docs.google.com/javax/xml/crypto/dsig/dom/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [**DOMSignContext**](http://docs.google.com/javax/xml/crypto/dsig/dom/DOMSignContext.html#DOMSignContext(java.security.Key,%20org.w3c.dom.Node))([Key](http://docs.google.com/java/security/Key.html) signingKey, [Node](http://docs.google.com/org/w3c/dom/Node.html) parent)            Creates a DOMSignContext with the specified signing key and parent node. |
| [**DOMSignContext**](http://docs.google.com/javax/xml/crypto/dsig/dom/DOMSignContext.html#DOMSignContext(java.security.Key,%20org.w3c.dom.Node,%20org.w3c.dom.Node))([Key](http://docs.google.com/java/security/Key.html) signingKey, [Node](http://docs.google.com/org/w3c/dom/Node.html) parent, [Node](http://docs.google.com/org/w3c/dom/Node.html) nextSibling)            Creates a DOMSignContext with the specified signing key, parent and next sibling nodes. |
| [**DOMSignContext**](http://docs.google.com/javax/xml/crypto/dsig/dom/DOMSignContext.html#DOMSignContext(javax.xml.crypto.KeySelector,%20org.w3c.dom.Node))([KeySelector](http://docs.google.com/javax/xml/crypto/KeySelector.html) ks, [Node](http://docs.google.com/org/w3c/dom/Node.html) parent)            Creates a DOMSignContext with the specified key selector and parent node. |
| [**DOMSignContext**](http://docs.google.com/javax/xml/crypto/dsig/dom/DOMSignContext.html#DOMSignContext(javax.xml.crypto.KeySelector,%20org.w3c.dom.Node,%20org.w3c.dom.Node))([KeySelector](http://docs.google.com/javax/xml/crypto/KeySelector.html) ks, [Node](http://docs.google.com/org/w3c/dom/Node.html) parent, [Node](http://docs.google.com/org/w3c/dom/Node.html) nextSibling)            Creates a DOMSignContext with the specified key selector, parent and next sibling nodes. |
| [**DOMValidateContext**](http://docs.google.com/javax/xml/crypto/dsig/dom/DOMValidateContext.html#DOMValidateContext(java.security.Key,%20org.w3c.dom.Node))([Key](http://docs.google.com/java/security/Key.html) validatingKey, [Node](http://docs.google.com/org/w3c/dom/Node.html) node)            Creates a DOMValidateContext containing the specified key and node. |
| [**DOMValidateContext**](http://docs.google.com/javax/xml/crypto/dsig/dom/DOMValidateContext.html#DOMValidateContext(javax.xml.crypto.KeySelector,%20org.w3c.dom.Node))([KeySelector](http://docs.google.com/javax/xml/crypto/KeySelector.html) ks, [Node](http://docs.google.com/org/w3c/dom/Node.html) node)            Creates a DOMValidateContext containing the specified key selector and node. |

| Uses of [Node](http://docs.google.com/org/w3c/dom/Node.html) in [javax.xml.soap](http://docs.google.com/javax/xml/soap/package-summary.html) | |
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| Subinterfaces of [Node](http://docs.google.com/org/w3c/dom/Node.html) in [javax.xml.soap](http://docs.google.com/javax/xml/soap/package-summary.html) | |
| --- | --- |
| interface | [**Detail**](http://docs.google.com/javax/xml/soap/Detail.html)            A container for DetailEntry objects. |
| interface | [**DetailEntry**](http://docs.google.com/javax/xml/soap/DetailEntry.html)            The content for a Detail object, giving details for a SOAPFault object. |
| interface | [**Node**](http://docs.google.com/javax/xml/soap/Node.html)            A representation of a node (element) in an XML document. |
| interface | [**SOAPBody**](http://docs.google.com/javax/xml/soap/SOAPBody.html)            An object that represents the contents of the SOAP body element in a SOAP message. |
| interface | [**SOAPBodyElement**](http://docs.google.com/javax/xml/soap/SOAPBodyElement.html)            A SOAPBodyElement object represents the contents in a SOAPBody object. |
| interface | [**SOAPElement**](http://docs.google.com/javax/xml/soap/SOAPElement.html)            An object representing an element of a SOAP message that is allowed but not specifically prescribed by a SOAP specification. |
| interface | [**SOAPEnvelope**](http://docs.google.com/javax/xml/soap/SOAPEnvelope.html)            The container for the SOAPHeader and SOAPBody portions of a SOAPPart object. |
| interface | [**SOAPFault**](http://docs.google.com/javax/xml/soap/SOAPFault.html)            An element in the SOAPBody object that contains error and/or status information. |
| interface | [**SOAPFaultElement**](http://docs.google.com/javax/xml/soap/SOAPFaultElement.html)            A representation of the contents in a SOAPFault object. |
| interface | [**SOAPHeader**](http://docs.google.com/javax/xml/soap/SOAPHeader.html)            A representation of the SOAP header element. |
| interface | [**SOAPHeaderElement**](http://docs.google.com/javax/xml/soap/SOAPHeaderElement.html)            An object representing the contents in the SOAP header part of the SOAP envelope. |

| Classes in [javax.xml.soap](http://docs.google.com/javax/xml/soap/package-summary.html) that implement [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
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| class | [**SOAPPart**](http://docs.google.com/javax/xml/soap/SOAPPart.html)            The container for the SOAP-specific portion of a SOAPMessage object. |

| Uses of [Node](http://docs.google.com/org/w3c/dom/Node.html) in [javax.xml.transform.dom](http://docs.google.com/javax/xml/transform/dom/package-summary.html) | |
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| Methods in [javax.xml.transform.dom](http://docs.google.com/javax/xml/transform/dom/package-summary.html) that return [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **DOMResult.**[**getNextSibling**](http://docs.google.com/javax/xml/transform/dom/DOMResult.html#getNextSibling())()            Get the child node before which the result nodes will be inserted. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **DOMResult.**[**getNode**](http://docs.google.com/javax/xml/transform/dom/DOMResult.html#getNode())()            Get the node that will contain the result DOM tree. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **DOMSource.**[**getNode**](http://docs.google.com/javax/xml/transform/dom/DOMSource.html#getNode())()            Get the node that represents a Source DOM tree. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **DOMLocator.**[**getOriginatingNode**](http://docs.google.com/javax/xml/transform/dom/DOMLocator.html#getOriginatingNode())()            Return the node where the event occurred. |

| Methods in [javax.xml.transform.dom](http://docs.google.com/javax/xml/transform/dom/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| void | **DOMResult.**[**setNextSibling**](http://docs.google.com/javax/xml/transform/dom/DOMResult.html#setNextSibling(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) nextSibling)            Set the child node before which the result nodes will be inserted. |
| void | **DOMResult.**[**setNode**](http://docs.google.com/javax/xml/transform/dom/DOMResult.html#setNode(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) node)            Set the node that will contain the result DOM tree. |
| void | **DOMSource.**[**setNode**](http://docs.google.com/javax/xml/transform/dom/DOMSource.html#setNode(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) node)            Set the node that will represents a Source DOM tree. |

| Constructors in [javax.xml.transform.dom](http://docs.google.com/javax/xml/transform/dom/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [**DOMResult**](http://docs.google.com/javax/xml/transform/dom/DOMResult.html#DOMResult(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) node)            Use a DOM node to create a new output target. |
| [**DOMResult**](http://docs.google.com/javax/xml/transform/dom/DOMResult.html#DOMResult(org.w3c.dom.Node,%20org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) node, [Node](http://docs.google.com/org/w3c/dom/Node.html) nextSibling)            Use a DOM node to create a new output target specifying the child node where the result nodes should be inserted before. |
| [**DOMResult**](http://docs.google.com/javax/xml/transform/dom/DOMResult.html#DOMResult(org.w3c.dom.Node,%20org.w3c.dom.Node,%20java.lang.String))([Node](http://docs.google.com/org/w3c/dom/Node.html) node, [Node](http://docs.google.com/org/w3c/dom/Node.html) nextSibling, [String](http://docs.google.com/java/lang/String.html) systemId)            Use a DOM node to create a new output target specifying the child node where the result nodes should be inserted before and the specified System ID. |
| [**DOMResult**](http://docs.google.com/javax/xml/transform/dom/DOMResult.html#DOMResult(org.w3c.dom.Node,%20java.lang.String))([Node](http://docs.google.com/org/w3c/dom/Node.html) node, [String](http://docs.google.com/java/lang/String.html) systemId)            Use a DOM node to create a new output target with the specified System ID. |
| [**DOMSource**](http://docs.google.com/javax/xml/transform/dom/DOMSource.html#DOMSource(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) n)            Create a new input source with a DOM node. |
| [**DOMSource**](http://docs.google.com/javax/xml/transform/dom/DOMSource.html#DOMSource(org.w3c.dom.Node,%20java.lang.String))([Node](http://docs.google.com/org/w3c/dom/Node.html) node, [String](http://docs.google.com/java/lang/String.html) systemID)            Create a new input source with a DOM node, and with the system ID also passed in as the base URI. |

| Uses of [Node](http://docs.google.com/org/w3c/dom/Node.html) in [org.w3c.dom](http://docs.google.com/org/w3c/dom/package-summary.html) | |
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| Subinterfaces of [Node](http://docs.google.com/org/w3c/dom/Node.html) in [org.w3c.dom](http://docs.google.com/org/w3c/dom/package-summary.html) | |
| --- | --- |
| interface | [**Attr**](http://docs.google.com/org/w3c/dom/Attr.html)            The Attr interface represents an attribute in an Element object. |
| interface | [**CDATASection**](http://docs.google.com/org/w3c/dom/CDATASection.html)            CDATA sections are used to escape blocks of text containing characters that would otherwise be regarded as markup. |
| interface | [**CharacterData**](http://docs.google.com/org/w3c/dom/CharacterData.html)            The CharacterData interface extends Node with a set of attributes and methods for accessing character data in the DOM. |
| interface | [**Comment**](http://docs.google.com/org/w3c/dom/Comment.html)            This interface inherits from CharacterData and represents the content of a comment, i.e., all the characters between the starting ' <!--' and ending '-->'. |
| interface | [**Document**](http://docs.google.com/org/w3c/dom/Document.html)            The Document interface represents the entire HTML or XML document. |
| interface | [**DocumentFragment**](http://docs.google.com/org/w3c/dom/DocumentFragment.html)            DocumentFragment is a "lightweight" or "minimal" Document object. |
| interface | [**DocumentType**](http://docs.google.com/org/w3c/dom/DocumentType.html)            Each Document has a doctype attribute whose value is either null or a DocumentType object. |
| interface | [**Element**](http://docs.google.com/org/w3c/dom/Element.html)            The Element interface represents an element in an HTML or XML document. |
| interface | [**Entity**](http://docs.google.com/org/w3c/dom/Entity.html)            This interface represents a known entity, either parsed or unparsed, in an XML document. |
| interface | [**EntityReference**](http://docs.google.com/org/w3c/dom/EntityReference.html)            EntityReference nodes may be used to represent an entity reference in the tree. |
| interface | [**Notation**](http://docs.google.com/org/w3c/dom/Notation.html)            This interface represents a notation declared in the DTD. |
| interface | [**ProcessingInstruction**](http://docs.google.com/org/w3c/dom/ProcessingInstruction.html)            The ProcessingInstruction interface represents a "processing instruction", used in XML as a way to keep processor-specific information in the text of the document. |
| interface | [**Text**](http://docs.google.com/org/w3c/dom/Text.html)            The Text interface inherits from CharacterData and represents the textual content (termed [character data](http://docs.google.com/org/w3c/dom/'http://www.w3.org/TR/2004/REC-xml-20040204#syntax') in XML) of an Element or Attr. |

| Methods in [org.w3c.dom](http://docs.google.com/org/w3c/dom/package-summary.html) that return [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Document.**[**adoptNode**](http://docs.google.com/org/w3c/dom/Document.html#adoptNode(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) source)            Attempts to adopt a node from another document to this document. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**appendChild**](http://docs.google.com/org/w3c/dom/Node.html#appendChild(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) newChild)            Adds the node newChild to the end of the list of children of this node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**cloneNode**](http://docs.google.com/org/w3c/dom/Node.html#cloneNode(boolean))(boolean deep)            Returns a duplicate of this node, i.e., serves as a generic copy constructor for nodes. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**getFirstChild**](http://docs.google.com/org/w3c/dom/Node.html#getFirstChild())()            The first child of this node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**getLastChild**](http://docs.google.com/org/w3c/dom/Node.html#getLastChild())()            The last child of this node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **NamedNodeMap.**[**getNamedItem**](http://docs.google.com/org/w3c/dom/NamedNodeMap.html#getNamedItem(java.lang.String))([String](http://docs.google.com/java/lang/String.html) name)            Retrieves a node specified by name. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **NamedNodeMap.**[**getNamedItemNS**](http://docs.google.com/org/w3c/dom/NamedNodeMap.html#getNamedItemNS(java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) namespaceURI, [String](http://docs.google.com/java/lang/String.html) localName)            Retrieves a node specified by local name and namespace URI. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**getNextSibling**](http://docs.google.com/org/w3c/dom/Node.html#getNextSibling())()            The node immediately following this node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**getParentNode**](http://docs.google.com/org/w3c/dom/Node.html#getParentNode())()            The parent of this node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**getPreviousSibling**](http://docs.google.com/org/w3c/dom/Node.html#getPreviousSibling())()            The node immediately preceding this node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **DOMLocator.**[**getRelatedNode**](http://docs.google.com/org/w3c/dom/DOMLocator.html#getRelatedNode())()            The node this locator is pointing to, or null if no node is available. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Document.**[**importNode**](http://docs.google.com/org/w3c/dom/Document.html#importNode(org.w3c.dom.Node,%20boolean))([Node](http://docs.google.com/org/w3c/dom/Node.html) importedNode, boolean deep)            Imports a node from another document to this document, without altering or removing the source node from the original document; this method creates a new copy of the source node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**insertBefore**](http://docs.google.com/org/w3c/dom/Node.html#insertBefore(org.w3c.dom.Node,%20org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) newChild, [Node](http://docs.google.com/org/w3c/dom/Node.html) refChild)            Inserts the node newChild before the existing child node refChild. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **NamedNodeMap.**[**item**](http://docs.google.com/org/w3c/dom/NamedNodeMap.html#item(int))(int index)            Returns the indexth item in the map. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **NodeList.**[**item**](http://docs.google.com/org/w3c/dom/NodeList.html#item(int))(int index)            Returns the indexth item in the collection. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**removeChild**](http://docs.google.com/org/w3c/dom/Node.html#removeChild(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) oldChild)            Removes the child node indicated by oldChild from the list of children, and returns it. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **NamedNodeMap.**[**removeNamedItem**](http://docs.google.com/org/w3c/dom/NamedNodeMap.html#removeNamedItem(java.lang.String))([String](http://docs.google.com/java/lang/String.html) name)            Removes a node specified by name. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **NamedNodeMap.**[**removeNamedItemNS**](http://docs.google.com/org/w3c/dom/NamedNodeMap.html#removeNamedItemNS(java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) namespaceURI, [String](http://docs.google.com/java/lang/String.html) localName)            Removes a node specified by local name and namespace URI. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Document.**[**renameNode**](http://docs.google.com/org/w3c/dom/Document.html#renameNode(org.w3c.dom.Node,%20java.lang.String,%20java.lang.String))([Node](http://docs.google.com/org/w3c/dom/Node.html) n, [String](http://docs.google.com/java/lang/String.html) namespaceURI, [String](http://docs.google.com/java/lang/String.html) qualifiedName)            Rename an existing node of type ELEMENT\_NODE or ATTRIBUTE\_NODE. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**replaceChild**](http://docs.google.com/org/w3c/dom/Node.html#replaceChild(org.w3c.dom.Node,%20org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) newChild, [Node](http://docs.google.com/org/w3c/dom/Node.html) oldChild)            Replaces the child node oldChild with newChild in the list of children, and returns the oldChild node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **NamedNodeMap.**[**setNamedItem**](http://docs.google.com/org/w3c/dom/NamedNodeMap.html#setNamedItem(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) arg)            Adds a node using its nodeName attribute. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **NamedNodeMap.**[**setNamedItemNS**](http://docs.google.com/org/w3c/dom/NamedNodeMap.html#setNamedItemNS(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) arg)            Adds a node using its namespaceURI and localName. |

| Methods in [org.w3c.dom](http://docs.google.com/org/w3c/dom/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
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| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Document.**[**adoptNode**](http://docs.google.com/org/w3c/dom/Document.html#adoptNode(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) source)            Attempts to adopt a node from another document to this document. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**appendChild**](http://docs.google.com/org/w3c/dom/Node.html#appendChild(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) newChild)            Adds the node newChild to the end of the list of children of this node. |
| short | **Node.**[**compareDocumentPosition**](http://docs.google.com/org/w3c/dom/Node.html#compareDocumentPosition(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) other)            Compares the reference node, i.e. |
| void | **UserDataHandler.**[**handle**](http://docs.google.com/org/w3c/dom/UserDataHandler.html#handle(short,%20java.lang.String,%20java.lang.Object,%20org.w3c.dom.Node,%20org.w3c.dom.Node))(short operation, [String](http://docs.google.com/java/lang/String.html) key, [Object](http://docs.google.com/java/lang/Object.html) data, [Node](http://docs.google.com/org/w3c/dom/Node.html) src, [Node](http://docs.google.com/org/w3c/dom/Node.html) dst)            This method is called whenever the node for which this handler is registered is imported or cloned. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Document.**[**importNode**](http://docs.google.com/org/w3c/dom/Document.html#importNode(org.w3c.dom.Node,%20boolean))([Node](http://docs.google.com/org/w3c/dom/Node.html) importedNode, boolean deep)            Imports a node from another document to this document, without altering or removing the source node from the original document; this method creates a new copy of the source node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**insertBefore**](http://docs.google.com/org/w3c/dom/Node.html#insertBefore(org.w3c.dom.Node,%20org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) newChild, [Node](http://docs.google.com/org/w3c/dom/Node.html) refChild)            Inserts the node newChild before the existing child node refChild. |
| boolean | **Node.**[**isEqualNode**](http://docs.google.com/org/w3c/dom/Node.html#isEqualNode(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) arg)            Tests whether two nodes are equal. |
| boolean | **Node.**[**isSameNode**](http://docs.google.com/org/w3c/dom/Node.html#isSameNode(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) other)            Returns whether this node is the same node as the given one. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**removeChild**](http://docs.google.com/org/w3c/dom/Node.html#removeChild(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) oldChild)            Removes the child node indicated by oldChild from the list of children, and returns it. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Document.**[**renameNode**](http://docs.google.com/org/w3c/dom/Document.html#renameNode(org.w3c.dom.Node,%20java.lang.String,%20java.lang.String))([Node](http://docs.google.com/org/w3c/dom/Node.html) n, [String](http://docs.google.com/java/lang/String.html) namespaceURI, [String](http://docs.google.com/java/lang/String.html) qualifiedName)            Rename an existing node of type ELEMENT\_NODE or ATTRIBUTE\_NODE. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **Node.**[**replaceChild**](http://docs.google.com/org/w3c/dom/Node.html#replaceChild(org.w3c.dom.Node,%20org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) newChild, [Node](http://docs.google.com/org/w3c/dom/Node.html) oldChild)            Replaces the child node oldChild with newChild in the list of children, and returns the oldChild node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **NamedNodeMap.**[**setNamedItem**](http://docs.google.com/org/w3c/dom/NamedNodeMap.html#setNamedItem(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) arg)            Adds a node using its nodeName attribute. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **NamedNodeMap.**[**setNamedItemNS**](http://docs.google.com/org/w3c/dom/NamedNodeMap.html#setNamedItemNS(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) arg)            Adds a node using its namespaceURI and localName. |

| Uses of [Node](http://docs.google.com/org/w3c/dom/Node.html) in [org.w3c.dom.events](http://docs.google.com/org/w3c/dom/events/package-summary.html) | |
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| Methods in [org.w3c.dom.events](http://docs.google.com/org/w3c/dom/events/package-summary.html) that return [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **MutationEvent.**[**getRelatedNode**](http://docs.google.com/org/w3c/dom/events/MutationEvent.html#getRelatedNode())()            relatedNode is used to identify a secondary node related to a mutation event. |

| Methods in [org.w3c.dom.events](http://docs.google.com/org/w3c/dom/events/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| void | **MutationEvent.**[**initMutationEvent**](http://docs.google.com/org/w3c/dom/events/MutationEvent.html#initMutationEvent(java.lang.String,%20boolean,%20boolean,%20org.w3c.dom.Node,%20java.lang.String,%20java.lang.String,%20java.lang.String,%20short))([String](http://docs.google.com/java/lang/String.html) typeArg, boolean canBubbleArg, boolean cancelableArg, [Node](http://docs.google.com/org/w3c/dom/Node.html) relatedNodeArg, [String](http://docs.google.com/java/lang/String.html) prevValueArg, [String](http://docs.google.com/java/lang/String.html) newValueArg, [String](http://docs.google.com/java/lang/String.html) attrNameArg, short attrChangeArg)            The initMutationEvent method is used to initialize the value of a MutationEvent created through the DocumentEvent interface. |

| Uses of [Node](http://docs.google.com/org/w3c/dom/Node.html) in [org.w3c.dom.ls](http://docs.google.com/org/w3c/dom/ls/package-summary.html) | |
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| Methods in [org.w3c.dom.ls](http://docs.google.com/org/w3c/dom/ls/package-summary.html) that return [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **LSParser.**[**parseWithContext**](http://docs.google.com/org/w3c/dom/ls/LSParser.html#parseWithContext(org.w3c.dom.ls.LSInput,%20org.w3c.dom.Node,%20short))([LSInput](http://docs.google.com/org/w3c/dom/ls/LSInput.html) input, [Node](http://docs.google.com/org/w3c/dom/Node.html) contextArg, short action)            Parse an XML fragment from a resource identified by a LSInput and insert the content into an existing document at the position specified with the context and action arguments. |

| Methods in [org.w3c.dom.ls](http://docs.google.com/org/w3c/dom/ls/package-summary.html) with parameters of type [Node](http://docs.google.com/org/w3c/dom/Node.html) | |
| --- | --- |
| short | **LSParserFilter.**[**acceptNode**](http://docs.google.com/org/w3c/dom/ls/LSParserFilter.html#acceptNode(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) nodeArg)            This method will be called by the parser at the completion of the parsing of each node. |
| [Node](http://docs.google.com/org/w3c/dom/Node.html) | **LSParser.**[**parseWithContext**](http://docs.google.com/org/w3c/dom/ls/LSParser.html#parseWithContext(org.w3c.dom.ls.LSInput,%20org.w3c.dom.Node,%20short))([LSInput](http://docs.google.com/org/w3c/dom/ls/LSInput.html) input, [Node](http://docs.google.com/org/w3c/dom/Node.html) contextArg, short action)            Parse an XML fragment from a resource identified by a LSInput and insert the content into an existing document at the position specified with the context and action arguments. |
| boolean | **LSSerializer.**[**write**](http://docs.google.com/org/w3c/dom/ls/LSSerializer.html#write(org.w3c.dom.Node,%20org.w3c.dom.ls.LSOutput))([Node](http://docs.google.com/org/w3c/dom/Node.html) nodeArg, [LSOutput](http://docs.google.com/org/w3c/dom/ls/LSOutput.html) destination)            Serialize the specified node as described above in the general description of the LSSerializer interface. |
| [String](http://docs.google.com/java/lang/String.html) | **LSSerializer.**[**writeToString**](http://docs.google.com/org/w3c/dom/ls/LSSerializer.html#writeToString(org.w3c.dom.Node))([Node](http://docs.google.com/org/w3c/dom/Node.html) nodeArg)            Serialize the specified node as described above in the general description of the LSSerializer interface. |
| boolean | **LSSerializer.**[**writeToURI**](http://docs.google.com/org/w3c/dom/ls/LSSerializer.html#writeToURI(org.w3c.dom.Node,%20java.lang.String))([Node](http://docs.google.com/org/w3c/dom/Node.html) nodeArg, [String](http://docs.google.com/java/lang/String.html) uri)            A convenience method that acts as if LSSerializer.write was called with a LSOutput with no encoding specified and LSOutput.systemId set to the uri argument. |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/org/w3c/dom/Node.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?org/w3c/dom//class-useNode.html)    [**NO FRAMES**](http://docs.google.com/Node.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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