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

**Uses of Class**

**org.w3c.dom.DOMException**

| Packages that use [DOMException](http://docs.google.com/org/w3c/dom/DOMException.html) | |
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| [**javax.imageio.metadata**](#3znysh7) | A package of the Java Image I/O API dealing with reading and writing metadata. |
| [**org.w3c.dom**](#2et92p0) | 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**](#tyjcwt) |  |
| [**org.w3c.dom.ls**](#3dy6vkm) |  |

| Uses of [DOMException](http://docs.google.com/org/w3c/dom/DOMException.html) in [javax.imageio.metadata](http://docs.google.com/javax/imageio/metadata/package-summary.html) | |
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| Methods in [javax.imageio.metadata](http://docs.google.com/javax/imageio/metadata/package-summary.html) that throw [DOMException](http://docs.google.com/org/w3c/dom/DOMException.html) | |
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| 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) |
| [String](http://docs.google.com/java/lang/String.html) | **IIOMetadataNode.**[**getNamespaceURI**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#getNamespaceURI())()            Returns null, since namespaces are not supported. |
| [String](http://docs.google.com/java/lang/String.html) | **IIOMetadataNode.**[**getNodeValue**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#getNodeValue())() |
| [String](http://docs.google.com/java/lang/String.html) | **IIOMetadataNode.**[**getTextContent**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#getTextContent())() |
| [Attr](http://docs.google.com/org/w3c/dom/Attr.html) | **IIOMetadataNode.**[**setAttributeNode**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#setAttributeNode(org.w3c.dom.Attr))([Attr](http://docs.google.com/org/w3c/dom/Attr.html) newAttr) |
| void | **IIOMetadataNode.**[**setIdAttribute**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#setIdAttribute(java.lang.String,%20boolean))([String](http://docs.google.com/java/lang/String.html) name, boolean isId) |
| void | **IIOMetadataNode.**[**setIdAttributeNode**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#setIdAttributeNode(org.w3c.dom.Attr,%20boolean))([Attr](http://docs.google.com/org/w3c/dom/Attr.html) idAttr, boolean isId) |
| void | **IIOMetadataNode.**[**setIdAttributeNS**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#setIdAttributeNS(java.lang.String,%20java.lang.String,%20boolean))([String](http://docs.google.com/java/lang/String.html) namespaceURI, [String](http://docs.google.com/java/lang/String.html) localName, boolean isId) |
| void | **IIOMetadataNode.**[**setNodeValue**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#setNodeValue(java.lang.String))([String](http://docs.google.com/java/lang/String.html) nodeValue) |
| void | **IIOMetadataNode.**[**setTextContent**](http://docs.google.com/javax/imageio/metadata/IIOMetadataNode.html#setTextContent(java.lang.String))([String](http://docs.google.com/java/lang/String.html) textContent) |

| Uses of [DOMException](http://docs.google.com/org/w3c/dom/DOMException.html) in [org.w3c.dom](http://docs.google.com/org/w3c/dom/package-summary.html) | |
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| Methods in [org.w3c.dom](http://docs.google.com/org/w3c/dom/package-summary.html) that throw [DOMException](http://docs.google.com/org/w3c/dom/DOMException.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. |
| void | **CharacterData.**[**appendData**](http://docs.google.com/org/w3c/dom/CharacterData.html#appendData(java.lang.String))([String](http://docs.google.com/java/lang/String.html) arg)            Append the string to the end of the character data of the 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. |
| [Attr](http://docs.google.com/org/w3c/dom/Attr.html) | **Document.**[**createAttribute**](http://docs.google.com/org/w3c/dom/Document.html#createAttribute(java.lang.String))([String](http://docs.google.com/java/lang/String.html) name)            Creates an Attr of the given name. |
| [Attr](http://docs.google.com/org/w3c/dom/Attr.html) | **Document.**[**createAttributeNS**](http://docs.google.com/org/w3c/dom/Document.html#createAttributeNS(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) qualifiedName)            Creates an attribute of the given qualified name and namespace URI. |
| [CDATASection](http://docs.google.com/org/w3c/dom/CDATASection.html) | **Document.**[**createCDATASection**](http://docs.google.com/org/w3c/dom/Document.html#createCDATASection(java.lang.String))([String](http://docs.google.com/java/lang/String.html) data)            Creates a CDATASection node whose value is the specified string. |
| [Document](http://docs.google.com/org/w3c/dom/Document.html) | **DOMImplementation.**[**createDocument**](http://docs.google.com/org/w3c/dom/DOMImplementation.html#createDocument(java.lang.String,%20java.lang.String,%20org.w3c.dom.DocumentType))([String](http://docs.google.com/java/lang/String.html) namespaceURI, [String](http://docs.google.com/java/lang/String.html) qualifiedName, [DocumentType](http://docs.google.com/org/w3c/dom/DocumentType.html) doctype)            Creates a DOM Document object of the specified type with its document element. |
| [DocumentType](http://docs.google.com/org/w3c/dom/DocumentType.html) | **DOMImplementation.**[**createDocumentType**](http://docs.google.com/org/w3c/dom/DOMImplementation.html#createDocumentType(java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) qualifiedName, [String](http://docs.google.com/java/lang/String.html) publicId, [String](http://docs.google.com/java/lang/String.html) systemId)            Creates an empty DocumentType node. |
| [Element](http://docs.google.com/org/w3c/dom/Element.html) | **Document.**[**createElement**](http://docs.google.com/org/w3c/dom/Document.html#createElement(java.lang.String))([String](http://docs.google.com/java/lang/String.html) tagName)            Creates an element of the type specified. |
| [Element](http://docs.google.com/org/w3c/dom/Element.html) | **Document.**[**createElementNS**](http://docs.google.com/org/w3c/dom/Document.html#createElementNS(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) qualifiedName)            Creates an element of the given qualified name and namespace URI. |
| [EntityReference](http://docs.google.com/org/w3c/dom/EntityReference.html) | **Document.**[**createEntityReference**](http://docs.google.com/org/w3c/dom/Document.html#createEntityReference(java.lang.String))([String](http://docs.google.com/java/lang/String.html) name)            Creates an EntityReference object. |
| [ProcessingInstruction](http://docs.google.com/org/w3c/dom/ProcessingInstruction.html) | **Document.**[**createProcessingInstruction**](http://docs.google.com/org/w3c/dom/Document.html#createProcessingInstruction(java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) target, [String](http://docs.google.com/java/lang/String.html) data)            Creates a ProcessingInstruction node given the specified name and data strings. |
| void | **CharacterData.**[**deleteData**](http://docs.google.com/org/w3c/dom/CharacterData.html#deleteData(int,%20int))(int offset, int count)            Remove a range of 16-bit units from the node. |
| [Attr](http://docs.google.com/org/w3c/dom/Attr.html) | **Element.**[**getAttributeNodeNS**](http://docs.google.com/org/w3c/dom/Element.html#getAttributeNodeNS(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 an Attr node by local name and namespace URI. |
| [String](http://docs.google.com/java/lang/String.html) | **Element.**[**getAttributeNS**](http://docs.google.com/org/w3c/dom/Element.html#getAttributeNS(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 an attribute value by local name and namespace URI. |
| [String](http://docs.google.com/java/lang/String.html) | **CharacterData.**[**getData**](http://docs.google.com/org/w3c/dom/CharacterData.html#getData())()            The character data of the node that implements this interface. |
| [NodeList](http://docs.google.com/org/w3c/dom/NodeList.html) | **Element.**[**getElementsByTagNameNS**](http://docs.google.com/org/w3c/dom/Element.html#getElementsByTagNameNS(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)            Returns a NodeList of all the descendant Elements with a given local name and namespace URI in document order. |
| [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. |
| [String](http://docs.google.com/java/lang/String.html) | **Node.**[**getNodeValue**](http://docs.google.com/org/w3c/dom/Node.html#getNodeValue())()            The value of this node, depending on its type; see the table above. |
| [Object](http://docs.google.com/java/lang/Object.html) | **DOMConfiguration.**[**getParameter**](http://docs.google.com/org/w3c/dom/DOMConfiguration.html#getParameter(java.lang.String))([String](http://docs.google.com/java/lang/String.html) name)            Return the value of a parameter if known. |
| [String](http://docs.google.com/java/lang/String.html) | **Node.**[**getTextContent**](http://docs.google.com/org/w3c/dom/Node.html#getTextContent())()            This attribute returns the text content of this node and its descendants. |
| boolean | **Element.**[**hasAttributeNS**](http://docs.google.com/org/w3c/dom/Element.html#hasAttributeNS(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)            Returns true when an attribute with a given local name and namespace URI is specified on this element or has a default value, false otherwise. |
| [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. |
| void | **CharacterData.**[**insertData**](http://docs.google.com/org/w3c/dom/CharacterData.html#insertData(int,%20java.lang.String))(int offset, [String](http://docs.google.com/java/lang/String.html) arg)            Insert a string at the specified 16-bit unit offset. |
| void | **Element.**[**removeAttribute**](http://docs.google.com/org/w3c/dom/Element.html#removeAttribute(java.lang.String))([String](http://docs.google.com/java/lang/String.html) name)            Removes an attribute by name. |
| [Attr](http://docs.google.com/org/w3c/dom/Attr.html) | **Element.**[**removeAttributeNode**](http://docs.google.com/org/w3c/dom/Element.html#removeAttributeNode(org.w3c.dom.Attr))([Attr](http://docs.google.com/org/w3c/dom/Attr.html) oldAttr)            Removes the specified attribute node. |
| void | **Element.**[**removeAttributeNS**](http://docs.google.com/org/w3c/dom/Element.html#removeAttributeNS(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 an attribute by local name and namespace URI. |
| [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. |
| void | **CharacterData.**[**replaceData**](http://docs.google.com/org/w3c/dom/CharacterData.html#replaceData(int,%20int,%20java.lang.String))(int offset, int count, [String](http://docs.google.com/java/lang/String.html) arg)            Replace the characters starting at the specified 16-bit unit offset with the specified string. |
| [Text](http://docs.google.com/org/w3c/dom/Text.html) | **Text.**[**replaceWholeText**](http://docs.google.com/org/w3c/dom/Text.html#replaceWholeText(java.lang.String))([String](http://docs.google.com/java/lang/String.html) content)            Replaces the text of the current node and all logically-adjacent text nodes with the specified text. |
| void | **Element.**[**setAttribute**](http://docs.google.com/org/w3c/dom/Element.html#setAttribute(java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) name, [String](http://docs.google.com/java/lang/String.html) value)            Adds a new attribute. |
| [Attr](http://docs.google.com/org/w3c/dom/Attr.html) | **Element.**[**setAttributeNode**](http://docs.google.com/org/w3c/dom/Element.html#setAttributeNode(org.w3c.dom.Attr))([Attr](http://docs.google.com/org/w3c/dom/Attr.html) newAttr)            Adds a new attribute node. |
| [Attr](http://docs.google.com/org/w3c/dom/Attr.html) | **Element.**[**setAttributeNodeNS**](http://docs.google.com/org/w3c/dom/Element.html#setAttributeNodeNS(org.w3c.dom.Attr))([Attr](http://docs.google.com/org/w3c/dom/Attr.html) newAttr)            Adds a new attribute. |
| void | **Element.**[**setAttributeNS**](http://docs.google.com/org/w3c/dom/Element.html#setAttributeNS(java.lang.String,%20java.lang.String,%20java.lang.String))([String](http://docs.google.com/java/lang/String.html) namespaceURI, [String](http://docs.google.com/java/lang/String.html) qualifiedName, [String](http://docs.google.com/java/lang/String.html) value)            Adds a new attribute. |
| void | **ProcessingInstruction.**[**setData**](http://docs.google.com/org/w3c/dom/ProcessingInstruction.html#setData(java.lang.String))([String](http://docs.google.com/java/lang/String.html) data)            The content of this processing instruction. |
| void | **CharacterData.**[**setData**](http://docs.google.com/org/w3c/dom/CharacterData.html#setData(java.lang.String))([String](http://docs.google.com/java/lang/String.html) data)            The character data of the node that implements this interface. |
| void | **Element.**[**setIdAttribute**](http://docs.google.com/org/w3c/dom/Element.html#setIdAttribute(java.lang.String,%20boolean))([String](http://docs.google.com/java/lang/String.html) name, boolean isId)            If the parameter isId is true, this method declares the specified attribute to be a user-determined ID attribute . |
| void | **Element.**[**setIdAttributeNode**](http://docs.google.com/org/w3c/dom/Element.html#setIdAttributeNode(org.w3c.dom.Attr,%20boolean))([Attr](http://docs.google.com/org/w3c/dom/Attr.html) idAttr, boolean isId)            If the parameter isId is true, this method declares the specified attribute to be a user-determined ID attribute . |
| void | **Element.**[**setIdAttributeNS**](http://docs.google.com/org/w3c/dom/Element.html#setIdAttributeNS(java.lang.String,%20java.lang.String,%20boolean))([String](http://docs.google.com/java/lang/String.html) namespaceURI, [String](http://docs.google.com/java/lang/String.html) localName, boolean isId)            If the parameter isId is true, this method declares the specified attribute to be a user-determined ID attribute . |
| [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. |
| void | **Node.**[**setNodeValue**](http://docs.google.com/org/w3c/dom/Node.html#setNodeValue(java.lang.String))([String](http://docs.google.com/java/lang/String.html) nodeValue)            The value of this node, depending on its type; see the table above. |
| void | **DOMConfiguration.**[**setParameter**](http://docs.google.com/org/w3c/dom/DOMConfiguration.html#setParameter(java.lang.String,%20java.lang.Object))([String](http://docs.google.com/java/lang/String.html) name, [Object](http://docs.google.com/java/lang/Object.html) value)            Set the value of a parameter. |
| void | **Node.**[**setPrefix**](http://docs.google.com/org/w3c/dom/Node.html#setPrefix(java.lang.String))([String](http://docs.google.com/java/lang/String.html) prefix)            The namespace prefix of this node, or null if it is unspecified. |
| void | **Node.**[**setTextContent**](http://docs.google.com/org/w3c/dom/Node.html#setTextContent(java.lang.String))([String](http://docs.google.com/java/lang/String.html) textContent)            This attribute returns the text content of this node and its descendants. |
| void | **Attr.**[**setValue**](http://docs.google.com/org/w3c/dom/Attr.html#setValue(java.lang.String))([String](http://docs.google.com/java/lang/String.html) value)            On retrieval, the value of the attribute is returned as a string. |
| void | **Document.**[**setXmlStandalone**](http://docs.google.com/org/w3c/dom/Document.html#setXmlStandalone(boolean))(boolean xmlStandalone)            An attribute specifying, as part of the [XML declaration](http://docs.google.com/org/w3c/dom/'http://www.w3.org/TR/2004/REC-xml-20040204#NT-XMLDecl'), whether this document is standalone. |
| void | **Document.**[**setXmlVersion**](http://docs.google.com/org/w3c/dom/Document.html#setXmlVersion(java.lang.String))([String](http://docs.google.com/java/lang/String.html) xmlVersion)            An attribute specifying, as part of the [XML declaration](http://docs.google.com/org/w3c/dom/'http://www.w3.org/TR/2004/REC-xml-20040204#NT-XMLDecl'), the version number of this document. |
| [Text](http://docs.google.com/org/w3c/dom/Text.html) | **Text.**[**splitText**](http://docs.google.com/org/w3c/dom/Text.html#splitText(int))(int offset)            Breaks this node into two nodes at the specified offset, keeping both in the tree as siblings. |
| [String](http://docs.google.com/java/lang/String.html) | **CharacterData.**[**substringData**](http://docs.google.com/org/w3c/dom/CharacterData.html#substringData(int,%20int))(int offset, int count)            Extracts a range of data from the node. |

| Uses of [DOMException](http://docs.google.com/org/w3c/dom/DOMException.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 throw [DOMException](http://docs.google.com/org/w3c/dom/DOMException.html) | |
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| [Event](http://docs.google.com/org/w3c/dom/events/Event.html) | **DocumentEvent.**[**createEvent**](http://docs.google.com/org/w3c/dom/events/DocumentEvent.html#createEvent(java.lang.String))([String](http://docs.google.com/java/lang/String.html) eventType) |

| Uses of [DOMException](http://docs.google.com/org/w3c/dom/DOMException.html) in [org.w3c.dom.ls](http://docs.google.com/org/w3c/dom/ls/package-summary.html) | |
| --- | --- |

| Methods in [org.w3c.dom.ls](http://docs.google.com/org/w3c/dom/ls/package-summary.html) that throw [DOMException](http://docs.google.com/org/w3c/dom/DOMException.html) | |
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| [LSParser](http://docs.google.com/org/w3c/dom/ls/LSParser.html) | **DOMImplementationLS.**[**createLSParser**](http://docs.google.com/org/w3c/dom/ls/DOMImplementationLS.html#createLSParser(short,%20java.lang.String))(short mode, [String](http://docs.google.com/java/lang/String.html) schemaType)            Create a new LSParser. |
| [Document](http://docs.google.com/org/w3c/dom/Document.html) | **LSParser.**[**parse**](http://docs.google.com/org/w3c/dom/ls/LSParser.html#parse(org.w3c.dom.ls.LSInput))([LSInput](http://docs.google.com/org/w3c/dom/ls/LSInput.html) input)            Parse an XML document from a resource identified by a LSInput. |
| [Document](http://docs.google.com/org/w3c/dom/Document.html) | **LSParser.**[**parseURI**](http://docs.google.com/org/w3c/dom/ls/LSParser.html#parseURI(java.lang.String))([String](http://docs.google.com/java/lang/String.html) uri)            Parse an XML document from a location identified by a URI reference [[IETF RFC 2396](http://docs.google.com/org/w3c/dom/ls/'http://www.ietf.org/rfc/rfc2396.txt')]. |
| [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. |
| [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. |

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