| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | **Class** | [**Use**](http://docs.google.com/class-use/StyleContext.NamedStyle.html) | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| [**PREV CLASS**](http://docs.google.com/javax/swing/text/StyleContext.html)   [**NEXT CLASS**](http://docs.google.com/javax/swing/text/StyleContext.SmallAttributeSet.html) | [**FRAMES**](http://docs.google.com/index.html?javax/swing/text/StyleContext.NamedStyle.html)    [**NO FRAMES**](http://docs.google.com/StyleContext.NamedStyle.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |
| SUMMARY: NESTED | [FIELD](#tyjcwt) | [CONSTR](#1t3h5sf) | [METHOD](#4d34og8) | DETAIL: [FIELD](#17dp8vu) | [CONSTR](#lnxbz9) | [METHOD](#2jxsxqh) |

## **javax.swing.text**

Class StyleContext.NamedStyle

[java.lang.Object](http://docs.google.com/java/lang/Object.html)  
 **javax.swing.text.StyleContext.NamedStyle**

**All Implemented Interfaces:** [Serializable](http://docs.google.com/java/io/Serializable.html), [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html), [MutableAttributeSet](http://docs.google.com/javax/swing/text/MutableAttributeSet.html), [Style](http://docs.google.com/javax/swing/text/Style.html) **Enclosing class:**[StyleContext](http://docs.google.com/javax/swing/text/StyleContext.html)

public class **StyleContext.NamedStyle**extends [Object](http://docs.google.com/java/lang/Object.html)implements [Style](http://docs.google.com/javax/swing/text/Style.html), [Serializable](http://docs.google.com/java/io/Serializable.html)

A collection of attributes, typically used to represent character and paragraph styles. This is an implementation of MutableAttributeSet that can be observed if desired. These styles will take advantage of immutability while the sets are small enough, and may be substantially more efficient than something like SimpleAttributeSet.

**Warning:** Serialized objects of this class will not be compatible with future Swing releases. The current serialization support is appropriate for short term storage or RMI between applications running the same version of Swing. As of 1.4, support for long term storage of all JavaBeansTM has been added to the java.beans package. Please see [XMLEncoder](http://docs.google.com/java/beans/XMLEncoder.html).

| **Nested Class Summary** | |
| --- | --- |

| **Nested classes/interfaces inherited from interface javax.swing.text.**[**AttributeSet**](http://docs.google.com/javax/swing/text/AttributeSet.html) |
| --- |
| [AttributeSet.CharacterAttribute](http://docs.google.com/javax/swing/text/AttributeSet.CharacterAttribute.html), [AttributeSet.ColorAttribute](http://docs.google.com/javax/swing/text/AttributeSet.ColorAttribute.html), [AttributeSet.FontAttribute](http://docs.google.com/javax/swing/text/AttributeSet.FontAttribute.html), [AttributeSet.ParagraphAttribute](http://docs.google.com/javax/swing/text/AttributeSet.ParagraphAttribute.html) |

| **Field Summary** | |
| --- | --- |
| protected  [ChangeEvent](http://docs.google.com/javax/swing/event/ChangeEvent.html) | [**changeEvent**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#changeEvent)            Only one ChangeEvent is needed per model instance since the event's only (read-only) state is the source property. |
| protected  [EventListenerList](http://docs.google.com/javax/swing/event/EventListenerList.html) | [**listenerList**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#listenerList)            The change listeners for the model. |

| **Fields inherited from interface javax.swing.text.**[**AttributeSet**](http://docs.google.com/javax/swing/text/AttributeSet.html) |
| --- |
| [NameAttribute](http://docs.google.com/javax/swing/text/AttributeSet.html#NameAttribute), [ResolveAttribute](http://docs.google.com/javax/swing/text/AttributeSet.html#ResolveAttribute) |

| **Constructor Summary** | |
| --- | --- |
| [**StyleContext.NamedStyle**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#StyleContext.NamedStyle())()            Creates a new named style, with a null name and parent. |
| [**StyleContext.NamedStyle**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#StyleContext.NamedStyle(java.lang.String,%20javax.swing.text.Style))([String](http://docs.google.com/java/lang/String.html) name, [Style](http://docs.google.com/javax/swing/text/Style.html) parent)            Creates a new named style. |
| [**StyleContext.NamedStyle**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#StyleContext.NamedStyle(javax.swing.text.Style))([Style](http://docs.google.com/javax/swing/text/Style.html) parent)            Creates a new named style. |

| **Method Summary** | |
| --- | --- |
| void | [**addAttribute**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#addAttribute(java.lang.Object,%20java.lang.Object))([Object](http://docs.google.com/java/lang/Object.html) name, [Object](http://docs.google.com/java/lang/Object.html) value)            Adds an attribute. |
| void | [**addAttributes**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#addAttributes(javax.swing.text.AttributeSet))([AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) attr)            Adds a set of attributes to the element. |
| void | [**addChangeListener**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#addChangeListener(javax.swing.event.ChangeListener))([ChangeListener](http://docs.google.com/javax/swing/event/ChangeListener.html) l)            Adds a change listener. |
| boolean | [**containsAttribute**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#containsAttribute(java.lang.Object,%20java.lang.Object))([Object](http://docs.google.com/java/lang/Object.html) name, [Object](http://docs.google.com/java/lang/Object.html) value)            Checks whether a given attribute name/value is defined. |
| boolean | [**containsAttributes**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#containsAttributes(javax.swing.text.AttributeSet))([AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) attrs)            Checks whether the element contains all the attributes. |
| [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) | [**copyAttributes**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#copyAttributes())()            Copies a set of attributes. |
| protected  void | [**fireStateChanged**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#fireStateChanged())()            Notifies all listeners that have registered interest for notification on this event type. |
| [Object](http://docs.google.com/java/lang/Object.html) | [**getAttribute**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#getAttribute(java.lang.Object))([Object](http://docs.google.com/java/lang/Object.html) attrName)            Gets the value of an attribute. |
| int | [**getAttributeCount**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#getAttributeCount())()            Gets the number of attributes that are defined. |
| [Enumeration](http://docs.google.com/java/util/Enumeration.html)<?> | [**getAttributeNames**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#getAttributeNames())()            Gets the names of all attributes. |
| [ChangeListener](http://docs.google.com/javax/swing/event/ChangeListener.html)[] | [**getChangeListeners**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#getChangeListeners())()            Returns an array of all the ChangeListeners added to this NamedStyle with addChangeListener(). |
| | <T extends [EventListener](http://docs.google.com/java/util/EventListener.html)>  T[] | | --- | | [**getListeners**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#getListeners(java.lang.Class))([Class](http://docs.google.com/java/lang/Class.html)<T> listenerType)            Return an array of all the listeners of the given type that were added to this model. |
| [String](http://docs.google.com/java/lang/String.html) | [**getName**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#getName())()            Fetches the name of the style. |
| [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) | [**getResolveParent**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#getResolveParent())()            Gets attributes from the parent. |
| boolean | [**isDefined**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#isDefined(java.lang.Object))([Object](http://docs.google.com/java/lang/Object.html) attrName)            Checks whether a given attribute is defined. |
| boolean | [**isEqual**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#isEqual(javax.swing.text.AttributeSet))([AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) attr)            Checks whether two attribute sets are equal. |
| void | [**removeAttribute**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#removeAttribute(java.lang.Object))([Object](http://docs.google.com/java/lang/Object.html) name)            Removes an attribute from the set. |
| void | [**removeAttributes**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#removeAttributes(javax.swing.text.AttributeSet))([AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) attrs)            Removes a set of attributes for the element. |
| void | [**removeAttributes**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#removeAttributes(java.util.Enumeration))([Enumeration](http://docs.google.com/java/util/Enumeration.html)<?> names)            Removes a set of attributes for the element. |
| void | [**removeChangeListener**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#removeChangeListener(javax.swing.event.ChangeListener))([ChangeListener](http://docs.google.com/javax/swing/event/ChangeListener.html) l)            Removes a change listener. |
| void | [**setName**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#setName(java.lang.String))([String](http://docs.google.com/java/lang/String.html) name)            Changes the name of the style. |
| void | [**setResolveParent**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#setResolveParent(javax.swing.text.AttributeSet))([AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) parent)            Sets the resolving parent. |
| [String](http://docs.google.com/java/lang/String.html) | [**toString**](http://docs.google.com/javax/swing/text/StyleContext.NamedStyle.html#toString())()            Converts the style to a string. |

| **Methods inherited from class java.lang.**[**Object**](http://docs.google.com/java/lang/Object.html) |
| --- |
| [clone](http://docs.google.com/java/lang/Object.html#clone()), [equals](http://docs.google.com/java/lang/Object.html#equals(java.lang.Object)), [finalize](http://docs.google.com/java/lang/Object.html#finalize()), [getClass](http://docs.google.com/java/lang/Object.html#getClass()), [hashCode](http://docs.google.com/java/lang/Object.html#hashCode()), [notify](http://docs.google.com/java/lang/Object.html#notify()), [notifyAll](http://docs.google.com/java/lang/Object.html#notifyAll()), [wait](http://docs.google.com/java/lang/Object.html#wait()), [wait](http://docs.google.com/java/lang/Object.html#wait(long)), [wait](http://docs.google.com/java/lang/Object.html#wait(long,%20int)) |

| **Field Detail** |
| --- |

### listenerList

protected [EventListenerList](http://docs.google.com/javax/swing/event/EventListenerList.html) **listenerList**

The change listeners for the model.

### changeEvent

protected transient [ChangeEvent](http://docs.google.com/javax/swing/event/ChangeEvent.html) **changeEvent**

Only one ChangeEvent is needed per model instance since the event's only (read-only) state is the source property. The source of events generated here is always "this".

| **Constructor Detail** |
| --- |

### StyleContext.NamedStyle

public **StyleContext.NamedStyle**([String](http://docs.google.com/java/lang/String.html) name,  
 [Style](http://docs.google.com/javax/swing/text/Style.html) parent)

Creates a new named style.

**Parameters:**name - the style name, null for unnamedparent - the parent style, null if none**Since:** 1.4

### StyleContext.NamedStyle

public **StyleContext.NamedStyle**([Style](http://docs.google.com/javax/swing/text/Style.html) parent)

Creates a new named style.

**Parameters:**parent - the parent style, null if none**Since:** 1.4

### StyleContext.NamedStyle

public **StyleContext.NamedStyle**()

Creates a new named style, with a null name and parent.

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

### toString

public [String](http://docs.google.com/java/lang/String.html) **toString**()

Converts the style to a string.

**Overrides:**[toString](http://docs.google.com/java/lang/Object.html#toString()) in class [Object](http://docs.google.com/java/lang/Object.html) **Returns:**the string

### getName

public [String](http://docs.google.com/java/lang/String.html) **getName**()

Fetches the name of the style. A style is not required to be named, so null is returned if there is no name associated with the style.

**Specified by:**[getName](http://docs.google.com/javax/swing/text/Style.html#getName()) in interface [Style](http://docs.google.com/javax/swing/text/Style.html) **Returns:**the name

### setName

public void **setName**([String](http://docs.google.com/java/lang/String.html) name)

Changes the name of the style. Does nothing with a null name.

**Parameters:**name - the new name

### addChangeListener

public void **addChangeListener**([ChangeListener](http://docs.google.com/javax/swing/event/ChangeListener.html) l)

Adds a change listener.

**Specified by:**[addChangeListener](http://docs.google.com/javax/swing/text/Style.html#addChangeListener(javax.swing.event.ChangeListener)) in interface [Style](http://docs.google.com/javax/swing/text/Style.html) **Parameters:**l - the change listener

### removeChangeListener

public void **removeChangeListener**([ChangeListener](http://docs.google.com/javax/swing/event/ChangeListener.html) l)

Removes a change listener.

**Specified by:**[removeChangeListener](http://docs.google.com/javax/swing/text/Style.html#removeChangeListener(javax.swing.event.ChangeListener)) in interface [Style](http://docs.google.com/javax/swing/text/Style.html) **Parameters:**l - the change listener

### getChangeListeners

public [ChangeListener](http://docs.google.com/javax/swing/event/ChangeListener.html)[] **getChangeListeners**()

Returns an array of all the ChangeListeners added to this NamedStyle with addChangeListener().

**Returns:**all of the ChangeListeners added or an empty array if no listeners have been added**Since:** 1.4

### fireStateChanged

protected void **fireStateChanged**()

Notifies all listeners that have registered interest for notification on this event type. The event instance is lazily created using the parameters passed into the fire method.

**See Also:**[EventListenerList](http://docs.google.com/javax/swing/event/EventListenerList.html)

### getListeners

public <T extends [EventListener](http://docs.google.com/java/util/EventListener.html)> T[] **getListeners**([Class](http://docs.google.com/java/lang/Class.html)<T> listenerType)

Return an array of all the listeners of the given type that were added to this model.

**Returns:**all of the objects receiving *listenerType* notifications from this model**Since:** 1.3

### getAttributeCount

public int **getAttributeCount**()

Gets the number of attributes that are defined.

**Specified by:**[getAttributeCount](http://docs.google.com/javax/swing/text/AttributeSet.html#getAttributeCount()) in interface [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) **Returns:**the number of attributes >= 0**See Also:**[AttributeSet.getAttributeCount()](http://docs.google.com/javax/swing/text/AttributeSet.html#getAttributeCount())

### isDefined

public boolean **isDefined**([Object](http://docs.google.com/java/lang/Object.html) attrName)

Checks whether a given attribute is defined.

**Specified by:**[isDefined](http://docs.google.com/javax/swing/text/AttributeSet.html#isDefined(java.lang.Object)) in interface [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) **Parameters:**attrName - the non-null attribute name **Returns:**true if the attribute is defined**See Also:**[AttributeSet.isDefined(java.lang.Object)](http://docs.google.com/javax/swing/text/AttributeSet.html#isDefined(java.lang.Object))

### isEqual

public boolean **isEqual**([AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) attr)

Checks whether two attribute sets are equal.

**Specified by:**[isEqual](http://docs.google.com/javax/swing/text/AttributeSet.html#isEqual(javax.swing.text.AttributeSet)) in interface [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) **Parameters:**attr - the attribute set to check against **Returns:**true if the same**See Also:**[AttributeSet.isEqual(javax.swing.text.AttributeSet)](http://docs.google.com/javax/swing/text/AttributeSet.html#isEqual(javax.swing.text.AttributeSet))

### copyAttributes

public [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) **copyAttributes**()

Copies a set of attributes.

**Specified by:**[copyAttributes](http://docs.google.com/javax/swing/text/AttributeSet.html#copyAttributes()) in interface [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) **Returns:**the copy**See Also:**[AttributeSet.copyAttributes()](http://docs.google.com/javax/swing/text/AttributeSet.html#copyAttributes())

### getAttribute

public [Object](http://docs.google.com/java/lang/Object.html) **getAttribute**([Object](http://docs.google.com/java/lang/Object.html) attrName)

Gets the value of an attribute.

**Specified by:**[getAttribute](http://docs.google.com/javax/swing/text/AttributeSet.html#getAttribute(java.lang.Object)) in interface [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) **Parameters:**attrName - the non-null attribute name **Returns:**the attribute value**See Also:**[AttributeSet.getAttribute(java.lang.Object)](http://docs.google.com/javax/swing/text/AttributeSet.html#getAttribute(java.lang.Object))

### getAttributeNames

public [Enumeration](http://docs.google.com/java/util/Enumeration.html)<?> **getAttributeNames**()

Gets the names of all attributes.

**Specified by:**[getAttributeNames](http://docs.google.com/javax/swing/text/AttributeSet.html#getAttributeNames()) in interface [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) **Returns:**the attribute names as an enumeration**See Also:**[AttributeSet.getAttributeNames()](http://docs.google.com/javax/swing/text/AttributeSet.html#getAttributeNames())

### containsAttribute

public boolean **containsAttribute**([Object](http://docs.google.com/java/lang/Object.html) name,  
 [Object](http://docs.google.com/java/lang/Object.html) value)

Checks whether a given attribute name/value is defined.

**Specified by:**[containsAttribute](http://docs.google.com/javax/swing/text/AttributeSet.html#containsAttribute(java.lang.Object,%20java.lang.Object)) in interface [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) **Parameters:**name - the non-null attribute namevalue - the attribute value **Returns:**true if the name/value is defined**See Also:**[AttributeSet.containsAttribute(java.lang.Object, java.lang.Object)](http://docs.google.com/javax/swing/text/AttributeSet.html#containsAttribute(java.lang.Object,%20java.lang.Object))

### containsAttributes

public boolean **containsAttributes**([AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) attrs)

Checks whether the element contains all the attributes.

**Specified by:**[containsAttributes](http://docs.google.com/javax/swing/text/AttributeSet.html#containsAttributes(javax.swing.text.AttributeSet)) in interface [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) **Parameters:**attrs - the attributes to check **Returns:**true if the element contains all the attributes**See Also:**[AttributeSet.containsAttributes(javax.swing.text.AttributeSet)](http://docs.google.com/javax/swing/text/AttributeSet.html#containsAttributes(javax.swing.text.AttributeSet))

### getResolveParent

public [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) **getResolveParent**()

Gets attributes from the parent. If not overriden, the resolving parent defaults to the parent element.

**Specified by:**[getResolveParent](http://docs.google.com/javax/swing/text/AttributeSet.html#getResolveParent()) in interface [AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) **Returns:**the attributes from the parent**See Also:**[AttributeSet.getResolveParent()](http://docs.google.com/javax/swing/text/AttributeSet.html#getResolveParent())

### addAttribute

public void **addAttribute**([Object](http://docs.google.com/java/lang/Object.html) name,  
 [Object](http://docs.google.com/java/lang/Object.html) value)

Adds an attribute.

**Specified by:**[addAttribute](http://docs.google.com/javax/swing/text/MutableAttributeSet.html#addAttribute(java.lang.Object,%20java.lang.Object)) in interface [MutableAttributeSet](http://docs.google.com/javax/swing/text/MutableAttributeSet.html) **Parameters:**name - the non-null attribute namevalue - the attribute value**See Also:**[MutableAttributeSet.addAttribute(java.lang.Object, java.lang.Object)](http://docs.google.com/javax/swing/text/MutableAttributeSet.html#addAttribute(java.lang.Object,%20java.lang.Object))

### addAttributes

public void **addAttributes**([AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) attr)

Adds a set of attributes to the element.

**Specified by:**[addAttributes](http://docs.google.com/javax/swing/text/MutableAttributeSet.html#addAttributes(javax.swing.text.AttributeSet)) in interface [MutableAttributeSet](http://docs.google.com/javax/swing/text/MutableAttributeSet.html) **Parameters:**attr - the attributes to add**See Also:**[MutableAttributeSet.addAttribute(java.lang.Object, java.lang.Object)](http://docs.google.com/javax/swing/text/MutableAttributeSet.html#addAttribute(java.lang.Object,%20java.lang.Object))

### removeAttribute

public void **removeAttribute**([Object](http://docs.google.com/java/lang/Object.html) name)

Removes an attribute from the set.

**Specified by:**[removeAttribute](http://docs.google.com/javax/swing/text/MutableAttributeSet.html#removeAttribute(java.lang.Object)) in interface [MutableAttributeSet](http://docs.google.com/javax/swing/text/MutableAttributeSet.html) **Parameters:**name - the non-null attribute name**See Also:**[MutableAttributeSet.removeAttribute(java.lang.Object)](http://docs.google.com/javax/swing/text/MutableAttributeSet.html#removeAttribute(java.lang.Object))

### removeAttributes

public void **removeAttributes**([Enumeration](http://docs.google.com/java/util/Enumeration.html)<?> names)

Removes a set of attributes for the element.

**Specified by:**[removeAttributes](http://docs.google.com/javax/swing/text/MutableAttributeSet.html#removeAttributes(java.util.Enumeration)) in interface [MutableAttributeSet](http://docs.google.com/javax/swing/text/MutableAttributeSet.html) **Parameters:**names - the attribute names**See Also:**[MutableAttributeSet.removeAttributes(java.util.Enumeration)](http://docs.google.com/javax/swing/text/MutableAttributeSet.html#removeAttributes(java.util.Enumeration))

### removeAttributes

public void **removeAttributes**([AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) attrs)

Removes a set of attributes for the element.

**Specified by:**[removeAttributes](http://docs.google.com/javax/swing/text/MutableAttributeSet.html#removeAttributes(javax.swing.text.AttributeSet)) in interface [MutableAttributeSet](http://docs.google.com/javax/swing/text/MutableAttributeSet.html) **Parameters:**attrs - the attributes**See Also:**[MutableAttributeSet.removeAttributes(java.util.Enumeration)](http://docs.google.com/javax/swing/text/MutableAttributeSet.html#removeAttributes(java.util.Enumeration))

### setResolveParent

public void **setResolveParent**([AttributeSet](http://docs.google.com/javax/swing/text/AttributeSet.html) parent)

Sets the resolving parent.

**Specified by:**[setResolveParent](http://docs.google.com/javax/swing/text/MutableAttributeSet.html#setResolveParent(javax.swing.text.AttributeSet)) in interface [MutableAttributeSet](http://docs.google.com/javax/swing/text/MutableAttributeSet.html) **Parameters:**parent - the parent, null if none**See Also:**[MutableAttributeSet.setResolveParent(javax.swing.text.AttributeSet)](http://docs.google.com/javax/swing/text/MutableAttributeSet.html#setResolveParent(javax.swing.text.AttributeSet))

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | **Class** | [**Use**](http://docs.google.com/class-use/StyleContext.NamedStyle.html) | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| [**PREV CLASS**](http://docs.google.com/javax/swing/text/StyleContext.html)   [**NEXT CLASS**](http://docs.google.com/javax/swing/text/StyleContext.SmallAttributeSet.html) | [**FRAMES**](http://docs.google.com/index.html?javax/swing/text/StyleContext.NamedStyle.html)    [**NO FRAMES**](http://docs.google.com/StyleContext.NamedStyle.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |
| SUMMARY: NESTED | [FIELD](#tyjcwt) | [CONSTR](#1t3h5sf) | [METHOD](#4d34og8) | DETAIL: [FIELD](#17dp8vu) | [CONSTR](#lnxbz9) | [METHOD](#2jxsxqh) |

[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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