JavaScript is disabled on your browser.

* [Overview](http://docs.google.com/overview-summary.html)
* [Package](http://docs.google.com/package-summary.html)
* Class
* [Use](http://docs.google.com/class-use/RecordSet.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)
* [Prev Class](http://docs.google.com/simplenlg/xmlrealiser/wrapper/ObjectFactory.html)
* [Next Class](http://docs.google.com/simplenlg/xmlrealiser/wrapper/RequestType.html)
* [Frames](http://docs.google.com/index.html?simplenlg/xmlrealiser/wrapper/RecordSet.html)
* [No Frames](http://docs.google.com/RecordSet.html)
* [All Classes](http://docs.google.com/allclasses-noframe.html)
* Summary:
* Nested |
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* [Constr](#id.3dy6vkm)|
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simplenlg.xmlrealiser.wrapper

## Class RecordSet

* java.lang.Object
  + simplenlg.xmlrealiser.wrapper.RecordSet
* public class RecordSet  
  extends java.lang.Object  
  Java class for RecordSet complex type.  
  The following schema fragment specifies the expected content contained within this class.  
   <complexType name="RecordSet">  
   <complexContent>  
   <restriction base="{http://www.w3.org/2001/XMLSchema}anyType">  
   <sequence>  
   <element name="Record" type="{http://simplenlg.googlecode.com/svn/trunk/res/xml}DocumentRealisation" maxOccurs="unbounded"/>  
   </sequence>  
   <attribute name="name" type="{http://www.w3.org/2001/XMLSchema}string" />  
   </restriction>  
   </complexContent>  
   </complexType>

### Constructor SummaryConstructors

|  |
| --- |
| * + Constructor and Description |
| * + [**RecordSet**](http://docs.google.com/simplenlg/xmlrealiser/wrapper/RecordSet.html#RecordSet())() |

### Method SummaryMethods

|  |  |
| --- | --- |
| * + Modifier and Type | * + Method and Description |
| * + java.lang.String | * + [**getName**](http://docs.google.com/simplenlg/xmlrealiser/wrapper/RecordSet.html#getName())() Gets the value of the name property. |
| * + java.util.List<[DocumentRealisation](http://docs.google.com/simplenlg/xmlrealiser/wrapper/DocumentRealisation.html)> | * + [**getRecord**](http://docs.google.com/simplenlg/xmlrealiser/wrapper/RecordSet.html#getRecord())() Gets the value of the record property. |
| * + void | * + [**setName**](http://docs.google.com/simplenlg/xmlrealiser/wrapper/RecordSet.html#setName(java.lang.String))(java.lang.String value) Sets the value of the name property. |

### Methods inherited from class java.lang.Objectequals, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

### Constructor Detail

#### RecordSet public RecordSet()

### Method Detail

#### getRecord public java.util.List<[DocumentRealisation](http://docs.google.com/simplenlg/xmlrealiser/wrapper/DocumentRealisation.html)> getRecord() Gets the value of the record property. This accessor method returns a reference to the live list, not a snapshot. Therefore any modification you make to the returned list will be present inside the JAXB object. This is why there is not a set method for the record property. For example, to add a new item, do as follows: getRecord().add(newItem); Objects of the following type(s) are allowed in the list [DocumentRealisation](http://docs.google.com/simplenlg/xmlrealiser/wrapper/DocumentRealisation.html)

#### getName public java.lang.String getName() Gets the value of the name property.Returns:possible object is String

#### setName public void setName(java.lang.String value) Sets the value of the name property.Parameters:value - allowed object is String

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