

### Class Description

Package: Backend	The class is in the right Package
public class Construct	The right modifier is used for the class definition
	The class is null, it should be declared as abstract
	The class is wrongly defined as a(n) class instead of a(n) interface
	The class name is wrongly defined, it should be RecordSwitcherInterface instead of a(n) Construct
	The class does not extend the right base class

### Constructors

public Construct (java.util.Listpublic Construct (java.util.List<java.lang.Integer>, java.util.List, java.util.List<java.lang.String>)	This constructor is alien
public Construct (java.util.Listpublic Construct (java.util.List<java.lang.Integer>, java.lang.String)	This constructor is alien
public Construct (int, java.lang.String)	This constructor is alien
public Construct (java.lang.String, java.lang.String)	This constructor is alien
public Construct (java.lang.String, java.lang.String, java.lang.String)	This constructor is alien
Remark: No constructor declaration is required, however, additional constructor defined	

### Fields

private class java.lang.String test1	This field is an alien
private class java.lang.String test2	This field is an alien
private class java.lang.String test3	This field is an alien
Remark: No Field declaration is required, however, additional field defined	

## Methods

<code>public void setTest3 (java.lang.String)</code>	This method is an alien
<code>public java.util.Listpublic java.util.List&lt;java.lang.String&gt; getAllMembers (java.util.List getAllMembers (java.util.List&lt;java.lang.Integer&gt;)</code>	This method is an alien
<code>public void setTest1 (java.lang.String)</code>	This method is an alien
<code>public java.lang.String getTest1 ()</code>	This method is an alien
<code>public java.lang.String getTest2 ()</code>	This method is an alien
<code>public void setTest2 (java.lang.String)</code>	This method is an alien
<code>public java.lang.String getTest3 ()</code>	This method is an alien
Remark: Only alien Methods are defined	

## Annotations

Remark: Perfect, no annotation definition is required
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