EOActionButtonsController

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOActionButtonsController

Constructors

EOActionButtonsController

public EOActionButtonsController(com.webobjects.appserver.WOContext aWOContext)

EOActionController

Inherits from: EOTitlesController:

EOAssociationController : EOWidgetController :

EOComponentController (eoapplication):

EOController (eoapplication):

Object

Implements: java.awt.event.ComponentListener

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XML Tag	Default Rule System Controller Type
ACTIONCONTROLLER	widgetController

3

Method Types

All methods

```
EOActionController
actionKey
buttonPosition
canBeTransient
componentDidBecomeVisible
componentHidden
component Moved
componentResized
componentShown
connectionWasBroken
connectionWasEstablished
defaultActions
disposeAssociations
disposeIfTransient
newAssociation
newTitlesDataSource
newWidget
preferredWidgetAutosizingMask
setActionKey
setButtonPosition
setTitlesEntityName
```

setUsesAction

```
setUsesButton
startListeningToWidget
stopListeningToWidget
titlesEntityName
toString
usesAction
usesButton
```

Constructors

EOActionController

public EOActionController(
 com.webobjects.eoapplication.EOXMLUnarchiver anEOXMLUnarchiver)

Description forthcoming.

public EOActionController()

Description forthcoming.

Instance Methods

actionKey

public String actionKey()

buttonPosition

public int buttonPosition()

Description forthcoming.

canBeTransient

public boolean canBeTransient()

Description forthcoming.

componentDidBecomeVisible

protected void componentDidBecomeVisible()

Description forthcoming.

componentHidden

public void componentHidden(java.awt.event.ComponentEvent aComponentEvent)

Description forthcoming.

componentMoved

public void componentMoved(java.awt.event.ComponentEvent aComponentEvent)

Description forthcoming.

componentResized

 $\verb"public void componentResized" (java.awt.event.ComponentEvent a \texttt{ComponentEvent})$

componentShown

public void componentShown(java.awt.event.ComponentEvent aComponentEvent)

Description forthcoming.

connectionWasBroken

protected void connectionWasBroken()

Description forthcoming.

connectionWasEstablished

protected void connectionWasEstablished()

Description forthcoming.

defaultActions

protected NSArray defaultActions()

Description forthcoming.

disposeAssociations

protected void disposeAssociations()

Description forthcoming.

disposelfTransient

protected boolean disposeIfTransient()

newAssociation

protected com.webobjects.eointerface.EOAssociation newAssociation(
 javax.swing.JComponent aJComponent,
 com.webobjects.eointerface.EODisplayGroup anEODisplayGroup,
 String aString,
 com.webobjects.eointerface.EODisplayGroup anEODisplayGroup)

Description forthcoming.

newTitlesDataSource

public com.webobjects.eocontrol.EODataSource newTitlesDataSource()

Description forthcoming.

newWidget

protected javax.swing.JComponent newWidget()

Description forthcoming.

preferred Widget Autosizing Mask

protected int preferredWidgetAutosizingMask()

Description forthcoming.

setActionKey

public void setActionKey(String aString)

Description forthcoming.

setButtonPosition

public void setButtonPosition(int anInt)

setTitlesEntityName

public void setTitlesEntityName(String aString)

Description forthcoming.

setUsesAction

public void setUsesAction(boolean aBoolean)

Description forthcoming.

setUsesButton

public void setUsesButton(boolean aBoolean)

Description forthcoming.

startListeningToWidget

protected void startListeningToWidget()

Description forthcoming.

stopListeningToWidget

protected void stopListeningToWidget()

Description forthcoming.

titlesEntityName

public String titlesEntityName()

toString

public String toString()

Description forthcoming.

usesAction

public boolean usesAction()

Description forthcoming.

usesButton

public boolean usesButton()

EOActionMenuController

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOActionMenuController

Constructors

EOActionMenuController

public EOActionMenuController(com.webobjects.appserver.WOContext awocontext)

EOActions

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

E0Actions

additionalActions

hasEnumerationEntities

hasMainEntities

13

Constructors

EOActions

public EOActions(com.webobjects.appserver.WOContext aWOContext)

Description forthcoming.

Instance Methods

additionalActions

public NSArray additionalActions()

Description forthcoming.

hasEnumerationEntities

public boolean hasEnumerationEntities()

Description forthcoming.

hasMainEntities

public boolean hasMainEntities()

EOAssignment

Inherits from: com.webobjects.directtoweb.DefaultAssignment

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOAssignment

decodeWithKeyValueUnarchiver

assistantEnabled

enumerationEntityNames

formPropertyKeys

highlight

identifyPropertyKeys

15

listPropertyKeys
listWidgetEditability
localizedDateFormatPattern
mainEntityNames
mandatoryRelationshipPaths
multipleWindowsAvailable
noValue
queryPropertyKeys
titleKeysForPropertyKey
typeName

Constructors

EOAssignment

```
public
    EOAssignment(com.webobjects.eocontrol.EOKeyValueUnarchiver anEOKeyValueUnarchiver)

public EOAssignment(
    String astring,
    Object anObject)
```

Static Methods

decodeWithKeyValueUnarchiver

public static Object
 decodeWithKeyValueUnarchiver(com.webobjects.eocontrol.EOKeyValueUnarchiver anEOKeyVa
 lueUnarchiver)

Instance Methods

assistantEnabled

public String assistantEnabled()

enumerationEntityNames

public NSArray enumerationEntityNames()

formPropertyKeys

public NSArray formPropertyKeys()

highlight

public String highlight()

identifyPropertyKeys

public NSArray identifyPropertyKeys()

IistPropertyKeys

public NSArray listPropertyKeys()

listWidgetEditability

public String listWidgetEditability()

localizedDateFormatPattern

public String localizedDateFormatPattern()

mainEntityNames

public NSArray mainEntityNames()

mandatoryRelationshipPaths

public NSArray mandatoryRelationshipPaths()

multipleWindowsAvailable

public String multipleWindowsAvailable()

noValue

public String noValue()

queryPropertyKeys

public NSArray queryPropertyKeys()

titleKeysForPropertyKey

public NSArray titleKeysForPropertyKey()

typeName

public String typeName()

EOAssistantActions

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOAssistantActions
assistantEditorClassNames
provideAssistantAction

21

Constructors

EOAssistantActions

public EOAssistantActions(com.webobjects.appserver.WOContext awoContext)

Description forthcoming.

Instance Methods

assistantEditorClassNames

public NSArray assistantEditorClassNames()

Description forthcoming.

provideAssistantAction

public boolean provideAssistantAction()

EOAssociationController

Inherits from: EOWidgetController:

EOComponentController (eoapplication):

EOController (eoapplication):

Object

Implements: EOEditable (eoapplication package)

EOAssociationConnector (eoapplication package)

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XML Tag	Default Rule System Controller Type
None (abstract class)	widgetController

23

Method Types

All methods

```
EOAssociationController
association
connectionWasBroken
connectionWasEstablished
controllerDisplayGroup
displayGroup
displayGroupProviderMethodName
dispose
disposeAssociations
disposeIfTransient
editability
enabledDisplayGroup
enabledDisplayGroupProviderMethodName
enabledKey
isEditable
newAssociation
setAssociation
setDisplayGroup
setDisplayGroupProviderMethodName
setEditability
setEnabledDisplayGroup
\verb|setEnabledDisplayGroupProviderMethodName| \\
```

setEnabledKey
supercontrollerEditabilityDidChange
takeResponsibilityForConnectionOfAssociation
takeResponsibilityForEditabilityOfAssociation
toString

Constructors

EOAssociationController

public EOAssociationController(
 com.webobjects.eoapplication.EOXMLUnarchiver anEOXMLUnarchiver)

Description forthcoming.

public EOAssociationController()

Description forthcoming.

Instance Methods

association

public com.webobjects.eointerface.EOAssociation association()

Description forthcoming.

connectionWasBroken

protected void connectionWasBroken()

connectionWasEstablished

protected void connectionWasEstablished()

Description forthcoming.

controllerDisplayGroup

public com.webobjects.eointerface.EODisplayGroup controllerDisplayGroup()

Description forthcoming.

displayGroup

public com.webobjects.eointerface.EODisplayGroup displayGroup()

Description forthcoming.

displayGroupProviderMethodName

public String displayGroupProviderMethodName()

Description forthcoming.

dispose

public void dispose()

Description forthcoming.

disposeAssociations

protected void disposeAssociations()

disposelfTransient

protected boolean disposeIfTransient()

Description forthcoming.

editability

public int editability()

Description forthcoming.

enabledDisplayGroup

public com.webobjects.eointerface.EODisplayGroup enabledDisplayGroup()

Description forthcoming.

enabledDisplayGroupProviderMethodName

public String enabledDisplayGroupProviderMethodName()

Description forthcoming.

enabledKey

public String enabledKey()

Description forthcoming.

isEditable

public boolean isEditable()

newAssociation

protected abstract com.webobjects.eointerface.EOAssociation newAssociation(
 javax.swing.JComponent aJComponent,
 com.webobjects.eointerface.EODisplayGroup anEODisplayGroup,
 String aString,
 com.webobjects.eointerface.EODisplayGroup anEODisplayGroup)

Description forthcoming.

setAssociation

public void setAssociation(com.webobjects.eointerface.EOAssociation anEOAssociation)

Description forthcoming.

setDisplayGroup

public void setDisplayGroup(com.webobjects.eointerface.EODisplayGroup) anEODisplayGroup)

Description forthcoming.

setDisplayGroupProviderMethodName

public void setDisplayGroupProviderMethodName(String aString)

Description forthcoming.

setEditability

public void setEditability(int anInt)

Description forthcoming.

setEnabledDisplayGroup

public void setEnabledDisplayGroup(com.webobjects.eointerface.EODisplayGroup anEODisplayGroup)

setEnabledDisplayGroupProviderMethodName

public void setEnabledDisplayGroupProviderMethodName(String aString)

Description forthcoming.

setEnabledKey

public void setEnabledKey(String aString)

Description forthcoming.

supercontrollerEditabilityDidChange

public void supercontrollerEditabilityDidChange()

Description forthcoming.

takeResponsibilityForConnectionOfAssociation

public void takeResponsibilityForConnectionOfAssociation(
 com.webobjects.eointerface.EOAssociation anEOAssociation)

Description forthcoming.

takeResponsibilityForEditabilityOfAssociation

public void takeResponsibilityForEditabilityOfAssociation(
 com.webobjects.eointerface.EOAssociation anEOAssociation)

Description forthcoming.

toString

public String toString()

EOAvailableSpecifications

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOAvailableSpecifications

additionalAvailableSpecifications

hasEnumerationEntities

hasMainEntities

needsErrorSpecification

31

Constructors

EOAvailableSpecifications

public EOAvailableSpecifications(com.webobjects.appserver.WOContext awoContext)

Instance Methods

additionalAvailableSpecifications

public NSArray additionalAvailableSpecifications()

hasEnumerationEntities

public boolean hasEnumerationEntities()

hasMainEntities

public boolean hasMainEntities()

CLASS EOAvailableSpecifications

needsErrorSpecification

public boolean needsErrorSpecification()

CLASS EOAvailableSpecifications

EOBoxController

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOBoxController

Constructors

EOBoxController

public EOBoxController(com.webobjects.appserver.WOContext aWOContext)

EOController

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

E0Controller

noValue

numberOfEnumerationEntities

numberOfMainEntities

37

Constructors

EOController

public EOController(com.webobjects.appserver.WOContext aWOContext)

Instance Methods

noValue

public Object noValue()

numberOfEnumerationEntities

public Integer numberOfEnumerationEntities()

numberOfMainEntities

public Integer numberOfMainEntities()

EOControllerFactory

Inherits from: Object

Implements: NSDisposable

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

Constants

Constant	Description
ActionsQuestion	Description forthcoming.
AlwaysReuseController	Description forthcoming.
AvailableSpecificationQuestion	Description forthcoming.

39

ControllerQuestion Description forthcoming. ControllerQuestion Description forthcoming. DefaultSpecificationQuestion Description forthcoming. EditorTask Description forthcoming. EntitySpecification Description forthcoming. FormTask Description forthcoming. IdentifyTask Description forthcoming. LanguagesSpecification Description forthcoming. ListTask Description forthcoming. ListTask Description forthcoming. NeverReuseController Description forthcoming. PropertyKeysQuestion Description forthcoming. QueryTask Description forthcoming. QuestionSpecification Description forthcoming. ReuseControllerAfterSave Description forthcoming. ReuseControllerIfInvisible Description forthcoming. TaskSpecification Description forthcoming. TaskSpecification Description forthcoming. TopLevelWindowQuestion Description forthcoming.	Constant	Description
DefaultSpecificationQuestion Description forthcoming. EditorTask Description forthcoming. EntitySpecification Description forthcoming. EntitySpecification Description forthcoming. IdentifyTask Description forthcoming. LanguagesSpecification Description forthcoming. ListTask Description forthcoming. NeverReuseController Description forthcoming. PropertyKeysQuestion Description forthcoming. QueryTask Description forthcoming. QuestionSpecification Description forthcoming. ReuseControllerAfterSave Description forthcoming. ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfNotEdited Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	CacheSizeParameter	Description forthcoming.
EditorTask Description forthcoming. EntitySpecification Description forthcoming. FormTask Description forthcoming. IdentifyTask Description forthcoming. LanguagesSpecification Description forthcoming. ListTask Description forthcoming. NeverReuseController Description forthcoming. PropertyKeysQuestion Description forthcoming. QueryTask Description forthcoming. QueryTask Description forthcoming. ReuseControllerAfterSave Description forthcoming. ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfInvisible Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	ControllerQuestion	Description forthcoming.
EntitySpecification Description forthcoming. FormTask Description forthcoming. IdentifyTask Description forthcoming. LanguagesSpecification Description forthcoming. ListTask Description forthcoming. NeverReuseController Description forthcoming. PropertyKeysQuestion Description forthcoming. QueryTask Description forthcoming. QuestionSpecification Description forthcoming. ReuseControllerAfterSave Description forthcoming. ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfNotEdited Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	DefaultSpecificationQuestion	Description forthcoming.
Description forthcoming.	EditorTask	Description forthcoming.
IdentifyTask Description forthcoming. LanguagesSpecification Description forthcoming. ListTask Description forthcoming. NeverReuseController Description forthcoming. PropertyKeysQuestion Description forthcoming. QueryTask Description forthcoming. QuestionSpecification Description forthcoming. ReuseControllerAfterSave Description forthcoming. ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfNotEdited Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	EntitySpecification	Description forthcoming.
LanguagesSpecification Description forthcoming. ListTask Description forthcoming. NeverReuseController Description forthcoming. PropertyKeysQuestion Description forthcoming. QueryTask Description forthcoming. QuestionSpecification Description forthcoming. ReuseControllerAfterSave Description forthcoming. ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfNotEdited Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	FormTask	Description forthcoming.
ListTask Description forthcoming. NeverReuseController Description forthcoming. PropertyKeysQuestion Description forthcoming. QueryTask Description forthcoming. QuestionSpecification Description forthcoming. ReuseControllerAfterSave Description forthcoming. ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfNotEdited Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	IdentifyTask	Description forthcoming.
NeverReuseController PropertyKeysQuestion Description forthcoming. QueryTask Description forthcoming. QuestionSpecification Description forthcoming. QuestionSpecification Description forthcoming. ReuseControllerAfterSave Description forthcoming. ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfNotEdited Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	LanguagesSpecification	Description forthcoming.
PropertyKeysQuestion Description forthcoming. QueryTask Description forthcoming. QuestionSpecification Description forthcoming. ReuseControllerAfterSave Description forthcoming. ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfNotEdited Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	ListTask	Description forthcoming.
QueryTask Description forthcoming. QuestionSpecification Description forthcoming. ReuseControllerAfterSave Description forthcoming. ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfNotEdited Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	NeverReuseController	Description forthcoming.
QuestionSpecification Description forthcoming. ReuseControllerAfterSave Description forthcoming. ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfNotEdited Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	PropertyKeysQuestion	Description forthcoming.
ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfNotEdited Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	QueryTask	Description forthcoming.
ReuseControllerIfInvisible Description forthcoming. ReuseControllerIfNotEdited Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	QuestionSpecification	Description forthcoming.
ReuseControllerIfNotEdited Description forthcoming. ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	ReuseControllerAfterSave	Description forthcoming.
ReuseModeParameter Description forthcoming. SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	ReuseControllerIfInvisible	Description forthcoming.
SelectTask Description forthcoming. TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	ReuseControllerIfNotEdited	Description forthcoming.
TaskSpecification Description forthcoming. TopLevelModalDialogQuestion Description forthcoming.	ReuseModeParameter	Description forthcoming.
TopLevelModalDialogQuestion Description forthcoming.	SelectTask	Description forthcoming.
· · · · · · · · · · · · · · · · · · ·	TaskSpecification	Description forthcoming.
TopLevelWindowQuestion Description forthcoming.	TopLevelModalDialogQuestion	Description forthcoming.
	TopLevelWindowQuestion	Description forthcoming.

Method Types

All methods

```
createSharedControllerFactoryWithClass
sharedControllerFactory
actions
activateDefaultControllers
cachesControllers
canInsertWithEntityName
canOpenGlobalIDsWithEntityName
canOpenModalDialogForTaskName
canOpenWindowForTaskName
canOpenWithEntityName
canQueryWithEntityName
{\tt canSelectByInsertingWithEntityName}
{\tt canSelectWithEntityName}
controllerWithEntityName
controllerWithSpecification
defaultReuseModeForSpecification
delegate
dispose
editorControllerWithEntity
evaluateRules
expandedKeyPathsForEntityName
{\tt expanded} {\tt KeyPathsForEntityName}
```

formControllerWithEntity hasControllerWithSpecification insertWithEntityName invalidateRules listControllerWithEntity openGlobalIDWithEntityName openGlobalIDsWithEntityName openModalDialogForTaskName openSingleWithEntityName openWindowForTaskName openWithEntityName performTaskWithControllerpropertyKeysForEntityAndTaskName queryControllerWithEntity queryWithEntityName selectByInsertingWithEntityNameselectControllerWithEntity selectWithEntityName setCachesControllers

setDelegate toString

Constructors

EOControllerFactory

public EOControllerFactory()

Description forthcoming.

Static Methods

createSharedControllerFactoryWithClass

public static EOControllerFactory createSharedControllerFactoryWithClass(String astring)

Description forthcoming.

sharedControllerFactory

public static EOControllerFactory sharedControllerFactory()

Description forthcoming.

Instance Methods

actions

public NSArray actions()

activateDefaultControllers

public void activateDefaultControllers()

Description forthcoming.

cachesControllers

public boolean cachesControllers()

Description forthcoming.

canInsertWithEntityName

public boolean canInsertWithEntityName(String aString)

Description forthcoming.

canOpenGlobalIDsWithEntityName

public boolean canOpenGlobalIDsWithEntityName(String aString)

Description forthcoming.

canOpenModalDialogForTaskName

public boolean canOpenModalDialogForTaskName(String aString)

Description forthcoming.

canOpenWindowForTaskName

public boolean canOpenWindowForTaskName(String aString)

canOpenWithEntityName

public boolean canOpenWithEntityName(String aString)

Description forthcoming.

canQueryWithEntityName

public boolean canQueryWithEntityName(String aString)

Description forthcoming.

canSelectByInsertingWithEntityName

public boolean canSelectByInsertingWithEntityName(String aString)

Description forthcoming.

canSelectWithEntityName

public boolean canSelectWithEntityName(String astring)

Description forthcoming.

controllerWithEntityName

public com.webobjects.eoapplication.EOController controllerWithEntityName(
 com.webobjects.eoapplication.EOController anEOController,
 Class aclass,
 String astring)

Description forthcoming.

controllerWithSpecification

public com.webobjects.eoapplication.EOController controllerWithSpecification(
 NSDictionary ansDictionary,
 boolean aBoolean)

defaultReuseModeForSpecification

protected int defaultReuseModeForSpecification(NSDictionary aNSDictionary)

Description forthcoming.

delegate

public Object delegate()

Description forthcoming.

dispose

public void dispose()

Description forthcoming.

editorControllerWithEntity

public com.webobjects.eoapplication.EOController editorControllerWithEntity(String aString)

Description forthcoming.

evaluateRules

public Object evaluateRules(NSDictionary ansDictionary)

Description forthcoming.

expandedKeyPathsForEntityName

public NSArray expandedKeyPathsForEntityName(
 String astring,
 String astring)

expandedKeyPathsForEntityName

public NSArray expandedKeyPathsForEntityName(
 String astring,
 NSArray ansarray)

Description forthcoming.

formControllerWithEntity

public com.webobjects.eoapplication.EOController formControllerWithEntity(String aString)

Description forthcoming.

hasControllerWithSpecification

public boolean hasControllerWithSpecification(
 NSDictionary ansDictionary,
 boolean aBoolean)

Description forthcoming.

insertWithEntityName

public EOControllerFactory.Insert insertWithEntityName(String aString)

Description forthcoming.

invalidateRules

public void invalidateRules()

Description forthcoming.

listControllerWithEntity

public com.webobjects.eoapplication.EOController listControllerWithEntity(String aString)

openGlobalIDWithEntityName

public EOControllerFactory.Open openGlobalIDWithEntityName(
 String astring,
 com.webobjects.eocontrol.EOGlobalID anEOGlobalID)

Description forthcoming.

openGlobalIDsWithEntityName

public NSArray openGlobalIDsWithEntityName(
 String astring,
 NSArray ansarray)

Description forthcoming.

openModalDialogForTaskName

public com.webobjects.eoapplication.EOController openModalDialogForTaskName(String aString)

Description forthcoming.

openSingleWithEntityName

public EOControllerFactory.Open openSingleWithEntityName(String astring)

Description forthcoming.

openWindowForTaskName

public com.webobjects.eoapplication.EOController openWindowForTaskName(String aString)

Description forthcoming.

openWithEntityName

public NSArray openWithEntityName(String aString)

performTaskWithController

```
public void performTaskWithController(
   com.webobjects.eoapplication.EOController anEOController,
   EOControllerFactory.ControllerTaskCallback aControllerTaskCallback,
   Object[] anObject[])
```

Description forthcoming.

propertyKeysForEntityAndTaskName

```
public NSArray propertyKeysForEntityAndTaskName(
   String astring,
   String astring)
```

Description forthcoming.

queryControllerWithEntity

public com.webobjects.eoapplication.EOController queryControllerWithEntity(String aString)

Description forthcoming.

${\bf query With Entity Name}$

public EOControllerFactory.Query gueryWithEntityName(String aString)

Description forthcoming.

selectByInsertingWithEntityName

public com.webobjects.eocontrol.EOGlobalID selectByInsertingWithEntityName(String aString)

Description forthcoming.

selectControllerWithEntity

public com.webobjects.eoapplication.EOController selectControllerWithEntity(String aString)

selectWithEntityName

public NSArray selectWithEntityName(
 String astring,
 boolean aBoolean,
 boolean aBoolean)

Description forthcoming.

setCachesControllers

public void setCachesControllers(boolean aBoolean)

Description forthcoming.

setDelegate

public void setDelegate(Object anObject)

Description forthcoming.

toString

public String toString()

EOControllerFactory. ControllerTaskAdaptor

Inherits from: Object

Implements: EOControllerFactory.ControllerTaskCallback

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

Method Types

All methods

finishTask

performTask

prepareTask

51

Instance Methods

finishTask

```
public boolean finishTask(
   com.webobjects.eoapplication.EOController anEOController,
   Object[] anObject[])
```

performTask

```
public boolean performTask(
   com.webobjects.eoapplication.EOController anEOController,
   Object[] anObject[])
```

prepareTask

```
public boolean prepareTask(
   com.webobjects.eoapplication.EOController anEOController,
   Object[] anObject[])
```

EODefaultSpecifications

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EODefaultSpecifications additionalDefaultSpecifications needsErrorSpecification useEnumerationWindowAsDefault

 $use {\tt QueryWindowAsDefault}$

53

Constructors

EODefaultSpecifications

public EODefaultSpecifications(com.webobjects.appserver.WOContext awoContext)

Instance Methods

additionalDefaultSpecifications

public NSArray additionalDefaultSpecifications()

needsErrorSpecification

public boolean needsErrorSpecification()

useEnumerationWindowAsDefault

public boolean useEnumerationWindowAsDefault()

CLASS EODefaultSpecifications

useQueryWindowAsDefault

public boolean useQueryWindowAsDefault()

CLASS EODefaultSpecifications

EODialog Controller

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EODialogController

Constructors

EODialogController

public EODialogController(com.webobjects.appserver.WOContext aWOContext)

EODynamicApplication

Inherits from: EOApplication (eoapplication) :

EOController (eoapplication):

Object

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XMLTag	Default Rule System Controller Type
None	None

Method Types

All methods

canPerformActionNamed

defaultActions

CLASS EODynamicApplication

finishInitialization

Constructors

EODynamicApplication

public EODynamicApplication()

Description forthcoming.

Instance Methods

canPerformActionNamed

public boolean canPerformActionNamed(String aString)

Description forthcoming.

defaultActions

protected NSArray defaultActions()

Description forthcoming.

finishInitialization

protected void finishInitialization()

EOEditingController

Inherits from: EODocumentController (eoapplication) :

EOEntityController (eoapplication):

EOComponentController (eoapplication):

EOController (eoapplication):

Object

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XML Tag	Default Rule System Controller Type
None (abstract class)	None

Method Types

All methods

EOEditingController

```
canPerformActionNamed
connectionWasBroken
connectionWasEstablished
defaultActions
delete
dispose
disposeIfTransient
entityName
fetchesOnConnect
insert
{\tt mandatoryRelationshipPaths}
masterDetailAssociation
newDisplayGroup
openWithTask
relationshipPath
setEntityName
setMandatoryRelationshipPaths
setMasterDetailAssociation
setRelationshipPath
```

Constructors

EOEditingController

public EOEditingController(
 com.webobjects.eoapplication.EOXMLUnarchiver anEOXMLUnarchiver)

public EOEditingController()

Description forthcoming.

Instance Methods

canPerformActionNamed

public boolean canPerformActionNamed(String aString)

Description forthcoming.

connectionWasBroken

protected void connectionWasBroken()

Description forthcoming.

connectionWasEstablished

protected void connectionWasEstablished()

Description forthcoming.

defaultActions

protected NSArray defaultActions()

Description forthcoming.

delete

public boolean delete()

dispose

public void dispose()

Description forthcoming.

disposelfTransient

protected boolean disposeIfTransient()

Description forthcoming.

entityName

public String entityName()

Description forthcoming.

fetchesOnConnect

public boolean fetchesOnConnect()

Description forthcoming.

insert

public boolean insert()

Description forthcoming.

mandatoryRelationshipPaths

protected NSArray mandatoryRelationshipPaths()

masterDetailAssociation

public com.webobjects.eointerface.EOMasterDetailAssociation masterDetailAssociation()

Description forthcoming.

newDisplayGroup

public com.webobjects.eointerface.EODisplayGroup newDisplayGroup()

Description forthcoming.

openWithTask

public boolean openWithTask()

Description forthcoming.

relationshipPath

public String relationshipPath()

Description forthcoming.

setEntityName

public void setEntityName(String aString)

Description forthcoming.

setMandatoryRelationshipPaths

public void setMandatoryRelationshipPaths(NSArray aNSArray)

setMasterDetailAssociation

public void setMasterDetailAssociation(
 com.webobjects.eointerface.EOMasterDetailAssociation anECMasterDetailAssociation)

Description forthcoming.

setRelationshipPath

public void setRelationshipPath(String aString)

EOEditor

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

E0Editor

Constructors

EOEditor

public EOEditor(com.webobjects.appserver.WOContext aWOContext)

EOEnterAction

Inherits from: com.webobjects.eoapplication.EOAction

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

Method Types

All methods

EOEnterAction

standardActionForHelpWindowActivation

standardActionForInsertWithEntityName

standardActionForOpenWithEntityName

 ${\it standard} Action For Query With {\it Entity} Name$

standardActionForToolWindowActivation

69

CLASS EOEnterAction

```
standardActionForWindowActivation
actionPerformed
canPerformAction
performAction
```

Constructors

EOEnterAction

```
public EOEnterAction(
   String aString,
   String aString,
   javax.swing.Icon anIcon,
   javax.swing.Icon anIcon,
   javax.swing.KeyStroke aKeyStroke,
   int anInt,
   int anInt,
   String aString)
```

Description forthcoming.

Static Methods

standardActionForHelpWindowActivation

```
public static com.webobjects.eoapplication.EOAction standardActionForHelpWindowActivation(
   javax.swing.KeyStroke aKeyStroke,
   boolean aBoolean,
   String aString)
```

standardActionForInsertWithEntityName

public static com.webobjects.eoapplication.EOAction standardActionForInsertWithEntityName(String aString)

Description forthcoming.

standardActionForOpenWithEntityName

public static com.webobjects.eoapplication.EOAction standardActionForOpenWithEntityName(String astring)

Description forthcoming.

standardActionForQueryWithEntityName

public static com.webobjects.eoapplication.EOAction standardActionForQueryWithEntityName(String astring)

Description forthcoming.

standardActionForToolWindowActivation

```
public static com.webobjects.eoapplication.EOAction standardActionForToolWindowActivation(
    javax.swing.KeyStroke aKeyStroke,
    boolean aBoolean,
    String astring)
```

Description forthcoming.

standardActionForWindowActivation

```
public static com.webobjects.eoapplication.EOAction standardActionForWindowActivation(
   String aString,
   String aString,
   javax.swing.KeyStroke aKeyStroke,
   int anInt,
   int anInt,
   String aString)
```

Instance Methods

actionPerformed

public void actionPerformed(java.awt.event.ActionEvent anActionEvent)

Description forthcoming.

canPerformAction

protected abstract boolean canPerformAction(String aString)

Description forthcoming.

performAction

protected abstract void performAction(String astring)

EOEntityController

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOEntityController

entityForSubcontrollers

entityHierarchy

 ${\tt entity} {\tt Hierarchy} {\tt For Subcontrollers}$

isEntityInEntityHierarchy

propertyKeys

73

EOEntityController

public EOEntityController(com.webobjects.appserver.WOContext aWOContext)

Instance Methods

entityForSubcontrollers

public com.webobjects.eoaccess.EOEntity entityForSubcontrollers()

entityHierarchy

public NSArray entityHierarchy()

entityHierarchyForSubcontrollers

public NSArray entityHierarchyForSubcontrollers()

CLASS EOEntityController

isEntityInEntityHierarchy

public boolean isEntityInEntityHierarchy(String aString)

propertyKeys

public NSArray propertyKeys()

CLASS EOEntityController

EOEnumerationController

Inherits from: EOTitlesController:

EOAssociationController : EOWidgetController :

EOComponentController (eoapplication):

EOController (eoapplication):

Object

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XMLTag	Default Rule System Controller Type
None (abstract class)	widgetController

Method Types

All methods

EOEnumerationController
preferredUsesLabelComponent
relationshipPath
setRelationshipPath
titlesEntityName
toString

Constructors

EOEnumerationController

public E0EnumerationController(
 com.webobjects.eoapplication.E0XMLUnarchiver anE0XMLUnarchiver)

Description forthcoming.

public EOEnumerationController()

Instance Methods

preferredUsesLabelComponent

protected boolean preferredUsesLabelComponent()

Description forthcoming.

relationshipPath

public String relationshipPath()

Description forthcoming.

setRelationshipPath

public void setRelationshipPath(String aString)

Description forthcoming.

titlesEntityName

public String titlesEntityName()

Description forthcoming.

toString

public String toString()

CLASS EOEnumerationController

EOEnumerationWindow

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

E0EnumerationWindow

EOEnumerationWindow

public E0EnumerationWindow(com.webobjects.appserver.W0Context awoContext)

EOForm

Inherits from: EOEntityController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

E0Form

columnIdentifiers

columnPropertyKeys

hasOtherRelationshipKeys

numberOfColumns

numberOfOtherRelationshipKeys

number Of Special To One Relationship Keys Per Dividing Controller

83

otherRelationshipKeys
propertyKeys
simplePropertyKeys
specialToOneRelationshipKeys
useActionWidgetController
useMultipleColumns
useSelectSubform
useSelectSublist
useSubeditor

Constructors

useSubform

EOForm

public EOForm(com.webobjects.appserver.WOContext aWOContext)

Instance Methods

columnIdentifiers

public NSArray columnIdentifiers()

columnPropertyKeys

public NSArray columnPropertyKeys()

hasOtherRelationshipKeys

public boolean hasOtherRelationshipKeys()

numberOfColumns

public int numberOfColumns()

numberOfOtherRelationshipKeys

public Integer numberOfOtherRelationshipKeys()

numberOfSpecialToOneRelationshipKeysPerDividingController

public Integer numberOfSpecialToOneRelationshipKeysPerDividingController()

otherRelationshipKeys

public NSArray otherRelationshipKeys()

propertyKeys

public NSArray propertyKeys()

simplePropertyKeys

public NSArray simplePropertyKeys()

specialToOneRelationshipKeys

public NSArray specialToOneRelationshipKeys()

use Action Widget Controller

public boolean useActionWidgetController()

useMultipleColumns

public boolean useMultipleColumns()

useSelectSubform

public boolean useSelectSubform()

useSelectSublist

public boolean useSelectSublist()

useSubeditor

public boolean useSubeditor()

useSubform

public boolean useSubform()

EOFormatValueController

Inherits from: EOValueController:

EOAssociationController : EOWidgetController :

EOComponentController (eoapplication):

EOController (eoapplication):

Object

Implements: EOWidgetController.FormatWidget

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XML Tag	Default Rule System Controller Type
None (abstract class)	widgetController

89

Method Types

All methods

EOFormatValueController

formatClass

formatForAssociation

formatPattern

isFormatAllowed

setFormatAllowed

setFormatClass

setFormatPattern

Constructors

EOFormatValueController

public EOFormatValueController(
 com.webobjects.eoapplication.EOXMLUnarchiver anEOXMLUnarchiver)

Description forthcoming.

public EOFormatValueController()

Instance Methods

formatClass

public Class formatClass()

Description forthcoming.

formatForAssociation

protected java.text.Format formatForAssociation()

Description forthcoming.

formatPattern

public String formatPattern()

Description forthcoming.

isFormatAllowed

public boolean isFormatAllowed()

Description forthcoming.

setFormatAllowed

public void setFormatAllowed(boolean aBoolean)

CLASS EOFormatValueController

setFormatClass

public void setFormatClass(Class aClass)

Description forthcoming.

setFormatPattern

public void setFormatPattern(String aString)

EOFrameController

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOFrameController

EOFrameController

public EOFrameController(com.webobjects.appserver.WOContext aWOContext)

EOInsertAction

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOInsertAction

EOInsertAction

public E0InsertAction(com.webobjects.appserver.W0Context aWOContext)

EOInspectorController

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOInspectorController

EOInspectorController

public E0InspectorController(com.webobjects.appserver.W0Context awocontext)

EOList

Inherits from: EOEntityController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

E0List

propertyKeys

EOList

public EOList(com.webobjects.appserver.WOContext aWOContext)

Description forthcoming.

Instance Methods

propertyKeys

public NSArray propertyKeys()

EOMenuSwitchController

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOMenuSwitchController

EOMenuSwitchController

public EOMenuSwitchController(com.webobjects.appserver.WOContext awoContext)

EOModalDialog

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOModalDialog

EOModalDialog

public EOModalDialog(com.webobjects.appserver.WOContext aWOContext)

EOModal Dialog Controller

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOModalDialogController

EOModalDialogController

public EOModalDialogController(com.webobjects.appserver.WOContext awoContext)

EOMultipleValuesEnumerationContro ller

Inherits from: EOEnumerationController:

EOTitlesController : EOAssociationController :

EOWidgetController:

EOComponentController (eoapplication):

EOController (eoapplication):

Object

Implements: ActionListener (java.awt.event package)

ComponentListener (java.awt.event package) MouseListener (java.awt.event package)

EOComponentController.EndEditing (eoapplication package)

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XML Tag	Default Rule System Controller Type
MULTIPLEVALUESENUMERATIONCONTROLLER	widgetController

Method Types

All methods

```
EOMultipleValuesEnumerationController
actionPerformed
add
canPerformActionNamed
componentDidBecomeVisible
componentHidden
component Moved
componentResized
componentShown
connectionWasBroken
connectionWasEstablished
dispose
disposeAssociations
endEditing
mouseClicked
mouseEntered
mouseExited
mousePressed
mouseReleased
newAssociation
newWidget
preferredLabelComponentPosition
```

prepareForNewTask

remove

startListeningToWidget

stopListeningToWidget

Constructors

EOMultipleValuesEnumerationController

public EOMultipleValuesEnumerationController(
 com.webobjects.eoapplication.EOXMLUnarchiver anEOXMLUnarchiver)

Instance Methods

actionPerformed

public void actionPerformed(java.awt.event.ActionEvent anActionEvent)

add

public void add()

canPerformActionNamed

public boolean canPerformActionNamed(String astring)

componentDidBecomeVisible

protected void componentDidBecomeVisible()

componentHidden

public void componentHidden(java.awt.event.ComponentEvent aComponentEvent)

componentMoved

public void componentMoved(java.awt.event.ComponentEvent aComponentEvent)

componentResized

public void componentResized(java.awt.event.ComponentEvent aComponentEvent)

componentShown

public void componentShown(java.awt.event.ComponentEvent aComponentEvent)

1
١

protected void connectionWasBroken()

connectionWasEstablished

protected void connectionWasEstablished()

dispose

public void dispose()

disposeAssociations

protected void disposeAssociations()

endEditing

public boolean endEditing()

mouseClicked

public void mouseClicked(java.awt.event.MouseEvent aMouseEvent)

mouseEntered

public void mouseEntered(java.awt.event.MouseEvent aMouseEvent)

mouseExited

public void mouseExited(java.awt.event.MouseEvent aMouseEvent)

mousePressed

public void mousePressed(java.awt.event.MouseEvent aMouseEvent)

mouseReleased

public void mouseReleased(java.awt.event.MouseEvent aMouseEvent)

newAssociation

protected com.webobjects.eointerface.EOAssociation newAssociation(
 javax.swing.JComponent aJComponent,
 com.webobjects.eointerface.EODisplayGroup anEODisplayGroup,
 String aString,
 com.webobjects.eointerface.EODisplayGroup anEODisplayGroup)

newWidget

protected javax.swing.JComponent newWidget()

preferredLabelComponentPositio

protected int preferredLabelComponentPosition()

prepareForNewTask

public void prepareForNewTask(boolean aBoolean)

remove

public void remove()

startListeningToWidget

protected void startListeningToWidget()

stopListeningToWidget

protected void stopListeningToWidget()

EOOneValueEnumerationController

Inherits from: EOEnumerationController:

EOTitlesController : EOAssociationController :

EOWidgetController:

EOComponentController (eoapplication):

EOController (eoapplication):

Object

Implements: ActionListener (java.awt.event package)

EOWidgetController.QueryWidget

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XML Tag Default Rule System Controller Type

ONEVALUEENUMERATIONCONTROLLER widgetController

Method Types

All methods

EOOneValueEnumerationController

actionPerformed

canPerformActionNamed

deselect

isQueryWidget

newAssociation

newWidget

setIsQueryWidget

startListeningToWidget

stopListeningToWidget

Constructors

EOOneValueEnumerationController

public E00neValueEnumerationController(
 com.webobjects.eoapplication.E0XMLUnarchiver anE0XMLUnarchiver)

Instance Methods

actionPerformed

public void actionPerformed(java.awt.event.ActionEvent anActionEvent)

canPerformActionNamed

public boolean canPerformActionNamed(String astring)

deselect

public void deselect()

isQueryWidget

public boolean isQueryWidget()

newAssociation

protected com.webobjects.eointerface.EOAssociation newAssociation(
 javax.swing.JComponent aJComponent,
 com.webobjects.eointerface.EODisplayGroup anEODisplayGroup,
 String aString,
 com.webobjects.eointerface.EODisplayGroup anEODisplayGroup)

$CLASS\ EOOne Value Enumeration Controller$

newWidget

protected javax.swing.JComponent newWidget()

setIsQueryWidget

public void setIsQueryWidget(boolean aBoolean)

startListeningToWidget

protected void startListeningToWidget()

stopListeningToWidget

protected void stopListeningToWidget()

EOOpenAction

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

E00penAction

Constructors

EOOpenAction

public EOOpenAction(com.webobjects.appserver.WOContext aWOContext)

EOPropertyKeys

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOPropertyKeys

Constructors

EOPropertyKeys

public EOPropertyKeys(com.webobjects.appserver.WOContext aWOContext)

EOQuery

Inherits from: EOEntityController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

E0Query

propertyKeys

123

Constructors

EOQuery

public EOQuery(com.webobjects.appserver.WOContext awocontext)

Description forthcoming.

Instance Methods

propertyKeys

public NSArray propertyKeys()

EOQueryAction

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOQueryAction

Constructors

EOQueryAction

public EOQueryAction(com.webobjects.appserver.WOContext aWOContext)

EOR ange Text Field Controller

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EORangeTextFieldController

Constructors

${\bf EORange Text Field Controller}$

public EORangeTextFieldController(com.webobjects.appserver.WOContext awoContext)

EORangeValueController

Inherits from: EORangeWidgetController:

EOWidgetController:

EOComponentController (eoapplication):

EOController (eoapplication):

Object

Implements: EOEditable (eoapplication package)

EOAssociationConnector (eoapplication package)

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XML Tag	Default Rule System Controller Type
None (abstract class)	widgetController

129

Constants

Constant	Description
ControllerDisplayGroupProviderMeth odName	Description forthcoming.

Method Types

All methods

EORangeValueController

canBeTransient

connectionWasBroken

connectionWasEstablished

controllerDisplayGroup

displayGroup

 $\verb|displayGroupProviderMethodName| \\$

dispose

disposeAssociations

disposeIfTransient

editability

enabledDisplayGroup

enabledDisplayGroupProviderMethodName

enabledKey isEditable maximumAssociation maximumValueKey minimumAssociation minimumValueKey newMaximumAssociation newMinimumAssociation setBothValueKeys setDisplayGroup setDisplayGroupProviderMethodName setEditability setEnabledDisplayGroup ${\tt setEnabledDisplayGroupProviderMethodName}$ setEnabledKey setMaximumAssociation setMaximumValueKey setMinimumAssociation setMinimumValueKey supercontrollerEditabilityDidChange take Responsibility For Connection Of Associationtake Responsibility For Editability Of AssociationtoString

Constructors

EORangeValueController

public EORangeValueController(com.webobjects.eoapplication.EOXMLUnarchiver anEOXMLUnarchiver)

Description forthcoming.

public EORangeValueController()

Description forthcoming.

Instance Methods

canBeTransient

public boolean canBeTransient()

Description forthcoming.

connectionWasBroken

protected void connectionWasBroken()

Description forthcoming.

connectionWasEstablished

protected void connectionWasEstablished()

controllerDisplayGroup

public com.webobjects.eointerface.EODisplayGroup controllerDisplayGroup()

Description forthcoming.

displayGroup

public com.webobjects.eointerface.EODisplayGroup displayGroup()

Description forthcoming.

displayGroupProviderMethodName

public String displayGroupProviderMethodName()

Description forthcoming.

dispose

public void dispose()

Description forthcoming.

disposeAssociations

protected void disposeAssociations()

Description forthcoming.

disposelfTransient

protected boolean disposeIfTransient()

editability

public int editability()

Description forthcoming.

enabledDisplayGroup

public com.webobjects.eointerface.EODisplayGroup enabledDisplayGroup()

Description forthcoming.

enabled Display Group Provider Method Name

public String enabledDisplayGroupProviderMethodName()

Description forthcoming.

enabledKey

public String enabledKey()

Description forthcoming.

isEditable

public boolean isEditable()

Description forthcoming.

maximumAssociation

public com.webobjects.eointerface.EOAssociation maximumAssociation()

maximumValueKey

public String maximumValueKey()

Description forthcoming.

minimumAssociation

public com.webobjects.eointerface.EOAssociation minimumAssociation()

Description forthcoming.

minimumValueKey

public String minimumValueKey()

Description forthcoming.

newMaximumAssociation

```
protected abstract com.webobjects.eointerface.EOAssociation newMaximumAssociation(
    javax.swing.JComponent aJComponent,
    com.webobjects.eointerface.EODisplayGroup anEODisplayGroup,
    String astring,
    com.webobjects.eointerface.EODisplayGroup anEODisplayGroup)
```

Description forthcoming.

newMinimumAssociation

```
protected abstract com.webobjects.eointerface.EOAssociation newMinimumAssociation(
    javax.swing.JComponent aJComponent,
    com.webobjects.eointerface.EODisplayGroup anEODisplayGroup,
    String aString,
    com.webobjects.eointerface.EODisplayGroup anEODisplayGroup)
```

setBothValueKeys

public void setBothValueKeys(String aString)

Description forthcoming.

setDisplayGroup

public void setDisplayGroup(com.webobjects.eointerface.EODisplayGroup anEODisplayGroup)

Description forthcoming.

setDisplayGroupProviderMethodName

public void setDisplayGroupProviderMethodName(String aString)

Description forthcoming.

setEditability

public void setEditability(int anInt)

Description forthcoming.

setEnabledDisplayGroup

public void setEnabledDisplayGroup(com.webobjects.eointerface.EODisplayGroup anEODisplayGroup)

Description forthcoming.

set Enabled Display Group Provider Method Name

public void setEnabledDisplayGroupProviderMethodName(String aString)

setEnabledKey

public void setEnabledKey(String aString)

Description forthcoming.

setMaximumAssociation

public void setMaximumAssociation(com.webobjects.eointerface.EOAssociation anEOAssociation)

Description forthcoming.

setMaximumValueKey

public void setMaximumValueKey(String aString)

Description forthcoming.

setMinimumAssociation

public void setMinimumAssociation(com.webobjects.eointerface.EOAssociation anEOAssociation)

Description forthcoming.

setMinimumValueKey

public void setMinimumValueKey(String aString)

Description forthcoming.

supercontroller Editability Did Change

public void supercontrollerEditabilityDidChange()

takeResponsibilityForConnectionOfAssociation

public void takeResponsibilityForConnectionOfAssociation(
 com.webobjects.eointerface.EOAssociation anEOAssociation)

Description forthcoming.

takeResponsibilityForEditabilityOfAssociation

public void takeResponsibilityForEditabilityOfAssociation(
 com.webobjects.eointerface.EOAssociation anEOAssociation)

Description forthcoming.

toString

public String toString()

EOR ange Widget Controller

Inherits from: EOWidgetController:

EOComponentController (eoapplication):

EOController (eoapplication):

Object

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XML Tag	Default Rule System Controller Type
None (abstract class)	widgetController

Method Types

All methods

 ${\tt EORangeWidgetController}$

dispose

CLASS EORangeWidgetController

generateComponent

rangeWidget

separatorLabelComponent

setRangeWidget

setSeparatorLabelComponent

setWidgetAlignment

startListeningToRangeWidget

stopListeningToRangeWidget

Constructors

EORangeWidgetController

public EORangeWidgetController(
 com.webobjects.eoapplication.EOXMLUnarchiver anEOXMLUnarchiver)

Description forthcoming.

public EORangeWidgetController

Description forthcoming.

Instance Methods

dispose

public void dispose()

CLASS EORangeWidgetController

generateComponent

protected void generateComponent()

Description forthcoming.

rangeWidget

public javax.swing.JComponent rangeWidget()

Description forthcoming.

separatorLabelComponent

public com.webobjects.eointerface.EOTextField separatorLabelComponent()

Description forthcoming.

setRangeWidget

public void setRangeWidget(javax.swing.JComponent aJComponent)

Description forthcoming.

setSeparatorLabelComponent

public void setSeparatorLabelComponent(com.webobjects.eointerface.EOTextField anEOTextField)

Description forthcoming.

setWidgetAlignment

public void setWidgetAlignment(int anInt)

CLASS EORangeWidgetController

startListeningToRangeWidget

protected void startListeningToRangeWidget()

Description forthcoming.

stopListeningToRangeWidget

protected void stopListeningToRangeWidget()

EORuleComponent

Inherits from: com.webobjects.directtoweb.D2WComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EORuleComponent

entityExists

143

Constructors

EORuleComponent

public EORuleComponent(com.webobjects.appserver.WOContext aWOContext)

Description forthcoming.

Instance Methods

entityExists

public boolean entityExists()

EOSelect

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

E0Select

useQueryController

145

EOSelect

public EOSelect(com.webobjects.appserver.WOContext aWOContext)

Description forthcoming.

Instance Methods

useQueryController

public boolean useQueryController()

EOSelectForm

Inherits from: EOEntityController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

E0SelectForm

propertyKeys

EOSelectForm

public EOSelectForm(com.webobjects.appserver.WOContext aWOContext)

Description forthcoming.

Instance Methods

propertyKeys

public NSArray propertyKeys()

EOSpecification

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOSpecification specification

EOSpecification

public EOSpecification(com.webobjects.appserver.WOContext aWOContext)

Description forthcoming.

Instance Methods

specification

public NSDictionary specification()

EOS tatic Text Field Controller

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOStaticTextFieldController

EOStaticTextFieldController

public EOStaticTextFieldController(com.webobjects.appserver.WOContext awocontext)

EOStringArray

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOStringArray

hasArray

hasContent

string

153

EOStringArray

public EOStringArray(com.webobjects.appserver.WOContext aWOContext)

Instance Methods

hasArray

public boolean hasArray()

hasContent

public boolean hasContent()

string

public String string()

EOStringDictionary

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOStringDictionary

hasContent

hasDictionary

keys

name

string

155

EOStringDictionary

public EOStringDictionary(com.webobjects.appserver.WOContext aWOContext)

Instance Methods

hasContent

public boolean hasContent()

hasDictionary

public boolean hasDictionary()

keys

public NSArray keys()

CLASS EOStringDictionary

name

public String name()

string

public String string()

CLASS EOStringDictionary

EOSwitchComponent

Inherits from: com.webobjects.appserver.WODynamicElement

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOSwitchComponent

appendToResponse

EOSwitchComponent

public EOSwitchComponent(
 String aString,
 NSDictionary aNSDictionary,
 com.webobjects.appserver.WOElement aWOElement)

Description forthcoming.

Instance Methods

appendToResponse

public synchronized void appendToResponse(
 com.webobjects.appserver.WOResponse aWOResponse,
 com.webobjects.appserver.WOContext aWOContext)

EOTabSwitchController

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOTabSwitchController

EOTabSwitchController

public EOTabSwitchController(com.webobjects.appserver.WOContext awocontext)

EOTitlesController

Inherits from: EOAssociationController:

EOW idget Controller:

EOComponentController (eoapplication):

EOController (eoapplication):

Object

Implements: EOComponentController.EndEditing (eoapplication package)

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XML Tag	Default Rule System Controller Type
None (abstract class)	widgetController

163

Method Types

All methods

```
EOTitlesController
addTitleKey
connectionWasEstablished
disposeAssociations
endEditing
newTitlesDataSource
newTitlesDisplayGroup
prepareForNewTask
removeTitleKey
setSingleTitleKey
setTitleKeys
setTitlesDisplayGroup
{\tt setTitlesDisplayGroupProviderMethodName}
titleKeys
titlesDisplayGroup
titlesDisplayGroupProviderMethodName
\verb|titlesDisplayGroupSortOrderings||
titlesEntityName
toString
```

EOTitlesController

public EOTitlesController(com.webobjects.eoapplication.EOXMLUnarchiver)

Description forthcoming.

public EOTitlesController()

Description forthcoming.

Instance Methods

addTitleKey

public void addTitleKey(String aString)

Description forthcoming.

connectionWasEstablished

protected void connectionWasEstablished()

Description forthcoming.

disposeAssociations

protected void disposeAssociations()

CLASS EOTitlesController

endEditing

public boolean endEditing()

Description forthcoming.

newTitlesDataSource

protected com.webobjects.eocontrol.EODataSource newTitlesDataSource()

Description forthcoming.

newTitlesDisplayGroup

public com.webobjects.eointerface.EODisplayGroup newTitlesDisplayGroup()

Description forthcoming.

prepareForNewTask

public void prepareForNewTask(boolean aBoolean)

Description forthcoming.

removeTitleKey

public void removeTitleKey(String aString)

Description forthcoming.

setSingleTitleKey

public void setSingleTitleKey(String aString)

CLASS EOTitlesController

setTitleKeys

public void setTitleKeys(NSArray aNSArray)

Description forthcoming.

setTitlesDisplayGroup

public void setTitlesDisplayGroup(com.webobjects.eointerface.EODisplayGroup)

Description forthcoming.

set Titles Display Group Provider Method Name

public void setTitlesDisplayGroupProviderMethodName(String aString)

Description forthcoming.

titleKeys

public NSArray titleKeys()

Description forthcoming.

titlesDisplayGroup

public com.webobjects.eointerface.EODisplayGroup titlesDisplayGroup()

Description forthcoming.

titles Display Group Provider Method Name

public String titlesDisplayGroupProviderMethodName()

CLASS EOTitlesController

titlesDisplayGroupSortOrderings

protected NSArray titlesDisplayGroupSortOrderings()

Description forthcoming.

titlesEntityName

public abstract String titlesEntityName()

Description forthcoming.

toString

public String toString()

EOToolWindowAction

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOToolWindowAction

EOToolWindowAction

public EOToolWindowAction(com.webobjects.appserver.WOContext aWOContext)

EOValueAndURLController

Inherits from: EOValueController:

EOAssociationController : EOWidgetController :

EOComponentController (eoapplication):

EOController (eoapplication):

Object

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XML Tag	Default Rule System Controller Type
None (abstract class)	widgetController

171

Method Types

All methods

EOValueAndURLController

URLKey

isEditable

setURLKey

toString

Constructors

EOValueAndURLController

public EOValueAndURLController(
 com.webobjects.eoapplication.EOXMLUnarchiver anEOXMLUnarchiver)

Description forthcoming.

public EOValueAndURLController()

Instance Methods

URLKey

public String URLKey()

Description forthcoming.

isEditable

public boolean isEditable()

Description forthcoming.

setURLKey

public void setURLKey(String aString)

Description forthcoming.

toString

public String toString()

CLASS EOValueAndURLController

EOValueController

Inherits from: EOAssociationController:

EOW idget Controller:

EOComponentController (eoapplication):

EOController (eoapplication):

Object

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XMLTag	Default Rule System Controller Type
None (abstract class)	widgetController

Method Types

All methods

EOValueController

CLASS EOValueController

canBeTransient setValueKey

toString

valueKey

Constructors

EOValueController

public EOValueController(
 com.webobjects.eoapplication.EOXMLUnarchiver anEOXMLUnarchiver)

Description forthcoming.

public EOValueController()

Description forthcoming.

Instance Methods

canBeTransient

public boolean canBeTransient()

Description forthcoming.

setValueKey

public void setValueKey(String aString)

CLASS EOValueController

toString

public String toString()

Description forthcoming.

valueKey

public String valueKey()

CLASS EOValueController

EOW idget Controller

Inherits from: EOComponentController (eoapplication):

EOController (eoapplication):

Object

Package: com.webobjects.eogeneration.client

Class Description

Documentation for this class is forthcoming. For information on using this class, see the book *Getting Started with Direct to Java Client*.

XML Tag	Default Rule System Controller Type
None (abstract class)	widgetController

Method Types

All methods

EOWidgetController

dispose

CLASS EOWidgetController

```
generateComponent
highlightsLabel
labelComponent
labelComponentAlignment
labelComponentPosition
newWidget
{\tt preferredLabelComponentPosition}
preferredUsesLabelComponent
preferredWidgetAutosizingMask
setAlignmentForWidget
setHighlightsLabel
setLabelComponent
setLabelComponentAlignment
setLabelComponentPosition
setUsesLabelComponent
setWidget
setWidgetAlignment
startListeningToWidget
stopListeningToWidget
usesLabelComponent
widget
widgetAlignment
```

Constructors

EOWidgetController

public EOWidgetController(com.webobjects.eoapplication.EOXMLUnarchiver)

Description forthcoming.

public EOWidgetController()

Description forthcoming.

Instance Methods

dispose

public void dispose()

Description forthcoming.

generateComponent

protected void generateComponent()

Description forthcoming.

highlightsLabel

public boolean highlightsLabel()

labelComponent

public com.webobjects.eointerface.swing.EOTextField labelComponent()

Description forthcoming.

labelComponentAlignment

public int labelComponentAlignment()

Description forthcoming.

labelComponentPosition

public int labelComponentPosition()

Description forthcoming.

newWidget

protected abstract javax.swing.JComponent newWidget()

Description forthcoming.

preferredLabelComponentPosition

protected int preferredLabelComponentPosition()

Description forthcoming.

preferredUsesLabelComponent

protected boolean preferredUsesLabelComponent()

preferredWidgetAutosizingMask

protected int preferredWidgetAutosizingMask()

Description forthcoming.

setAlignmentForWidget

protected void setAlignmentForWidget(
 javax.swing.JComponent aJComponent,
 int anInt)

Description forthcoming.

setHighlightsLabel

public void setHighlightsLabel(boolean aBoolean)

Description forthcoming.

setLabelComponent

public void setLabelComponent(com.webobjects.eointerface.swing.EOTextField anEOTextField)

Description forthcoming.

setLabelComponentAlignment

public void setLabelComponentAlignment(int anInt)

Description forthcoming.

setLabelComponentPosition

public void setLabelComponentPosition(int anInt)

setUsesLabelComponent

public void setUsesLabelComponent(boolean aBoolean)

Description forthcoming.

setWidget

public void setWidget(javax.swing.JComponent aJComponent)

Description forthcoming.

setWidgetAlignment

public void setWidgetAlignment(int anInt)

Description forthcoming.

startListeningToWidget

protected void startListeningToWidget()

Description forthcoming.

stopListeningToWidget

protected void stopListeningToWidget()

Description forthcoming.

usesLabelComponent

public boolean usesLabelComponent()

widget

public javax.swing.JComponent widget()

Description forthcoming.

widgetAlignment

public int widgetAlignment()

EOWindow

Inherits from: EOController

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOWindow

useEnumerationWindow

useOtherWindow

useQueryWindow

187

Constructors

EOWindow

public EOWindow(com.webobjects.appserver.WOContext aWOContext)

Instance Methods

useEnumerationWindow

public boolean useEnumerationWindow()

useOtherWindow

public boolean useOtherWindow()

useQueryWindow

public boolean useQueryWindow()

EOWindowAction

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOWindowAction

Constructors

EOWindowAction

public EOWindowAction(com.webobjects.appserver.WOContext aWOContext)

EOXMLComponent

Inherits from: EORuleComponent

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

191

CLASS EOXMLComponent

EOXMLComponent.DictionaryParser

Inherits from: org.xml.sax.HandlerBase

Package: com.webobjects.eogeneration

Class Description

Documentation for this class is forthcoming.

Method Types

All methods

EOXMLComponent.DictionaryParser

characters

document

endDocument

endElement

error

fatalError

CLASS EOXMLComponent.DictionaryParser

ignorableWhitespace

 ${\tt processingInstruction}$

startDocument

startElement

warning

Constructors

EOXMLComponent.DictionaryParser

public EOXMLComponent.DictionaryParser()

Instance Methods

characters

public void
 characters(char[] aChar[], int anInt, int anInt)throwsorg.xml.sax.SAXException

document

public NSArray document()

CLASS EOXMLComponent. Dictionary Parser

endDocument

public void endDocument()throwsorg.xml.sax.SAXException

endElement

public void endElement(String aString)throwsorg.xml.sax.SAXException

error

```
public void
    error(org.xml.sax.SAXParseException asaxParseException)throwsorg.xml.sax.SAXExceptio
    n
```

fatalError

```
public void
   fatalError(org.xml.sax.SAXParseException aSAXParseException)throwsorg.xml.sax.SAXExc
   eption
```

ignorableWhitespace

```
public void
  ignorableWhitespace(char[] aChar[], int anInt, int anInt)throwsorg.xml.sax.SAXExcept
  ion
```

CLASS EOXMLComponent. Dictionary Parser

processingInstruction

public void

processingInstruction(String astring, String astring)throwsorg.xml.sax.SAXException

startDocument

public void startDocument()throwsorg.xml.sax.SAXException

startElement

public void

 $startElement (String \ astring, \ org.xml.sax. Attribute List \ an Attribute List) throws org.xml.sax. SAXException$

warning

public void

 $\label{thm:condition} {\tt warning(org.xml.sax.SAXParseException) throwsorg.xml.sax.SAXException} \\$

This Apple manual was written, edited, and composed on a desktop publishing system using Apple Macintosh computers and FrameMaker software.

Line art was created using Adobe™ Illustrator and Adobe Photoshop.

Text type is Palatino® and display type is Helvetica®. Bullets are ITC Zapf Dingbats®. Some elements, such as program listings, are set in Adobe Letter Gothic.

≰Apple Computer, Inc.

© 1999 Apple Computer, Inc. All rights reserved.

No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, mechanical, electronic, photocopying, recording, or otherwise, without prior written permission of Apple Computer, Inc., except to make a backup copy of any documentation provided on CD-ROM.

The Apple logo is a trademark of Apple Computer, Inc.
Use of the "keyboard" Apple logo (Option-Shift-K) for commercial purposes without the prior written consent of Apple may constitute trademark infringement and unfair competition in violation of federal and state laws.

No licenses, express or implied, are granted with respect to any of the technology described in this book. Apple retains all intellectual property rights associated with the technology described in this book. This book is intended to assist application developers to develop applications only for Apple-labeled or Apple-licensed computers.

Every effort has been made to ensure that the information in this manual is accurate. Apple is not responsible for typographical errors.

Apple Computer, Inc. 1 Infinite Loop Cupertino, CA 95014 408-996-1010

Apple, the Apple logo, Macintosh, and WebObjects are trademarks of Apple Computer, Inc., registered in the United States and other countries. Enterprise Objects is a trademark of Apple Computer, Inc.

NeXT, the NeXT logo, OPENSTEP, Enterprise Objects Framework, Objective-C, and WEBSCRIPT are trademarks of NeXT Software, Inc. Adobe, Acrobat, and PostScript are trademarks of Adobe Systems Incorporated or its subsidiaries and may be registered in certain jurisdictions.

Helvetica and Palatino are registered trademarks of Linotype-Hell AG and/or its subsidiaries.

ITC Zapf Dingbats is a registered trademark of International Typeface Corporation.

ORACLE is a registered trademark of Oracle Corporation, Inc.

SYBASE is a registered trademark of Sybase, Inc.

UNIX is a registered trademark in the United States and other countries, licensed exclusively through X/Open Company Limited.

Windows NT is a trademark of Microsoft Corporation.

All other trademarks mentioned belong to their respective owners. Simultaneously published in the United States and Canada.

Even though Apple has reviewed this manual, APPLE MAKES NO WARRANTY OR REPRESENTATION, EITHER EXPRESS OR IMPLIED, WITH RESPECT TO THIS MANUAL, ITS QUALITY, ACCURACY, MERCHANTABILITY, OR FITNESS FOR A PARTICULAR PURPOSE. AS A RESULT, THIS MANUAL IS SOLD "AS IS," AND YOU, THE PURCHASER, ARE ASSUMING THE ENTIRE RISK AS TO ITS QUALITY AND ACCURACY.

IN NO EVENT WILL APPLE BE LIABLE FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM ANY DEFECT OR INACCURACY IN THIS MANUAL, even if advised of the possibility of such damages.

THE WARRANTY AND REMEDIES SET FORTH ABOVE ARE EXCLUSIVE AND IN LIEU OF ALL OTHERS, ORAL OR WRITTEN, EXPRESS OR IMPLIED. No Apple dealer, agent, or employee is authorized to make any modification, extension, or addition to this warranty.

Some states do not allow the exclusion or limitation of implied warranties or liability for incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

COPYRIGHT PAGE

The eogeneration Package

Package: com.webobjects.eogeneration.client

Introduction

Documentation for this package is forthcoming. For information on using this framework, see the book *Getting Started with Direct to Java Client*.

FRAMEWORK The eogeneration Package



API Reference



TITLEPAGE