

EMF GENERATION PORTFOLIO

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DEFINITION

The EMF Generation Portfolio is an EGF-based EMF Generation which facilitates the definition and maintenance of EMF Generations and enables customization of EMF Generations.

OBJECTIVES



The objectives of a generation chain are to:

- Reduce the time to define and maintain EMF generation,
- Customize the EMF Generation.

The interests are to:

- Provide a generation chain-based DSL in order to abstract the EMF Generation,
- Provide a Pattern-based EMF Generation in order to create customize the standard EMF Generation and define families of EMF Generations.

CONCERNS

 Designer	<ul style="list-style-type: none"> • The designer is assisted to define EMF Generation for one or several models with the formalism of Generation Chain. • The designer maintains the Generation Chains for the different aspects of EMF Generation (e.g., EMF Generation, diagram or documentation generations). • The designer launches the EMF Generations. • The designer defines the organization for the customization of the EMF Generation in different portfolios.
 Developer	<ul style="list-style-type: none"> • The developer customizes the EMF Generation Patterns.

STRUCTURE

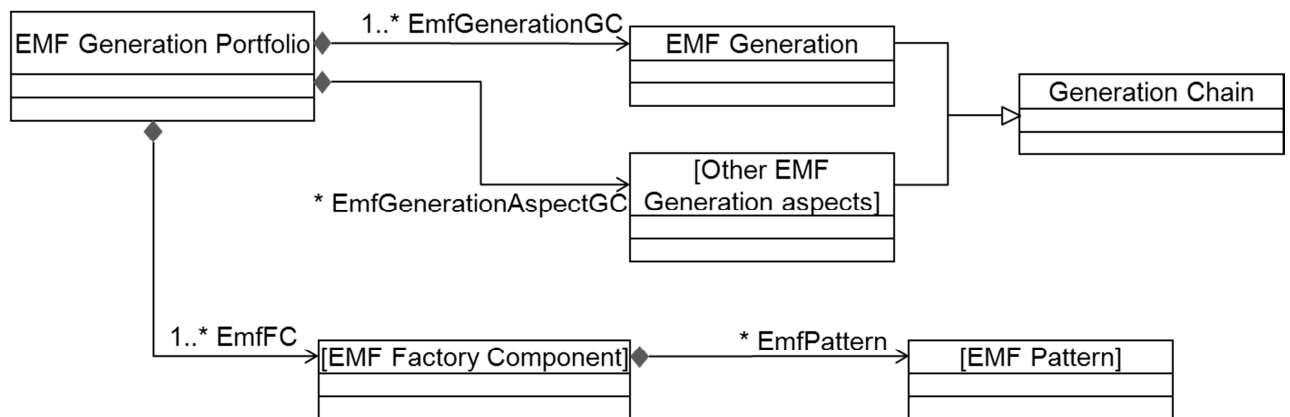


Figure 1. *Generation Chain Structure*

Comprehension:

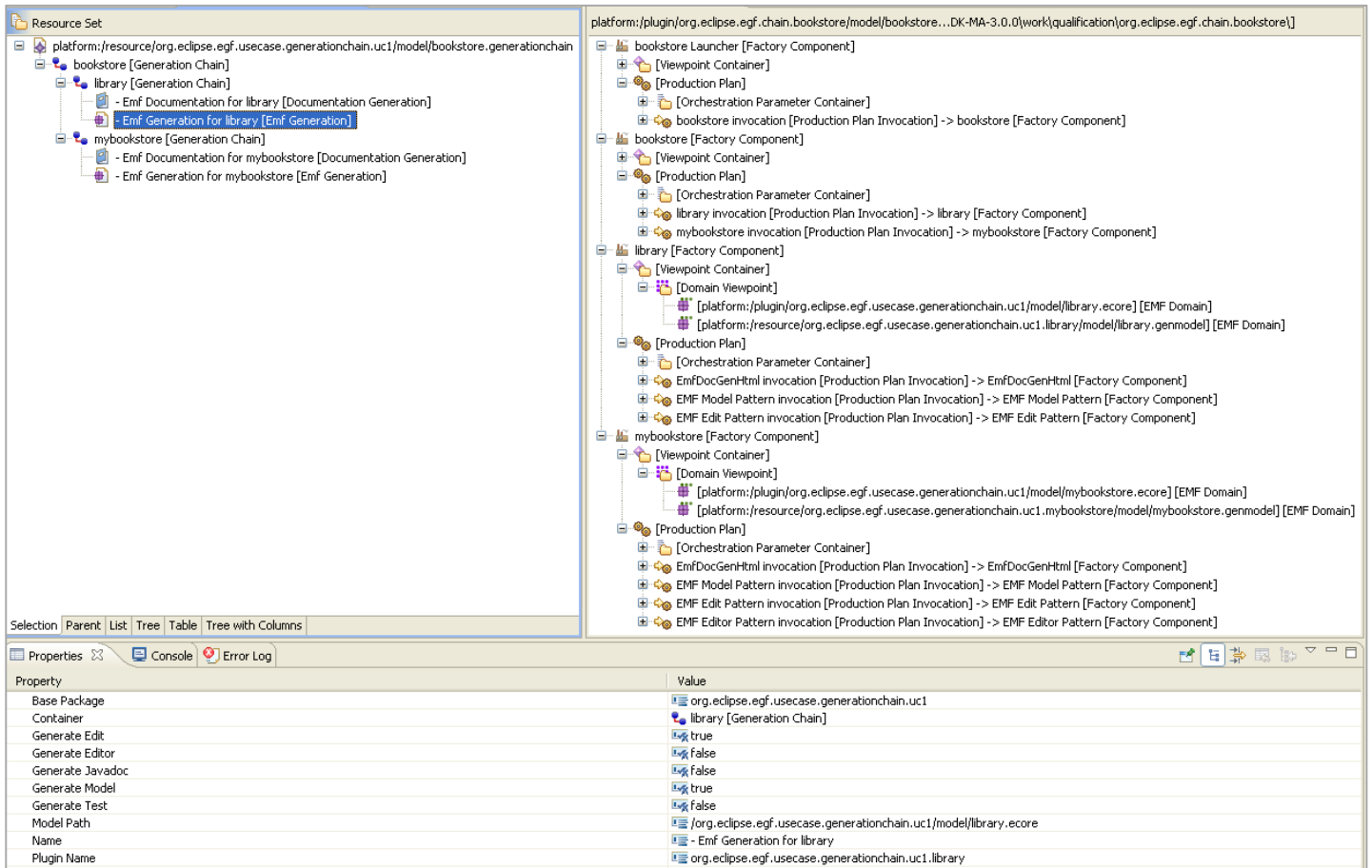
- The EMF Generation contains a set of Generation Chains: one for the EMF Generation, which addresses the model / edit / editor / tests APIs, and others for related EMF model concerns (e.g., documentation, CDO).
- The EMF Generation contains a set of EMF Generation Factory Components and Factory Components related to EMF model concerns. Some Factory Components contain Patterns for Pattern-based generations.
- At runtime, Generation Chains are translated into Factory Components.

Remarks:

- The EMF Generation Portfolio is built by contribution. This means that there is the core EMF Generation Generation Chains and Factory Components which are enriched later by EMF model Aspects.
- As explained in the sequel, several EMF Generations can co-exist (e.g., the standard EMF Generation and customized EMF Generations).

EXAMPLE

The following example depicts a Generation Chain for two models, each with generation chain steps, one for the EMF Generation and the other one for model documentation. The selection is on an EMF Generation step; the Properties view shows the associated parameters with their values (e.g., model and edit generation are set to true, while editor and test are not). The right hand-side shows the Factory Component correspondence. The Production Plans show calls to existing EMF Factory Components, such as the “EMF Model Pattern” Factory Component, which are parts of the EMF Generation Portfolio.



Property	Value
Base Package	org.eclipse.egf.usecase.generationchain.uc1
Container	library [Generation Chain]
Generate Edit	true
Generate Editor	false
Generate Javadoc	false
Generate Model	true
Generate Test	false
Model Path	/org.eclipse.egf.usecase.generationchain.uc1/model/library.ecore
Name	- Emf Generation for library
Plugin Name	org.eclipse.egf.usecase.generationchain.uc1.library

Figure 2. Example of EMF Generation Chain / Factory Component correspondence

CONTRIBUTIONS TO THE EMF GENERATION

Different kinds of elements cooperate to the EMF Generation with EGF, and this at different levels:

- The Generation Chain enables to abstract an EMF Generation with all the related aspects, addressed or not by the standard EMF Generation.
- The Factory Components applies the generation. Customization is set at the level with the mechanism of Pattern substitution.
- The EMF genmodel is automatically created at runtime when it does not exist. It is editable later in order to tune all the parameters of the standard EMF Generation.
- At runtime, all the EMF APIs are generated from Patterns contained by the EMF Factory Components.

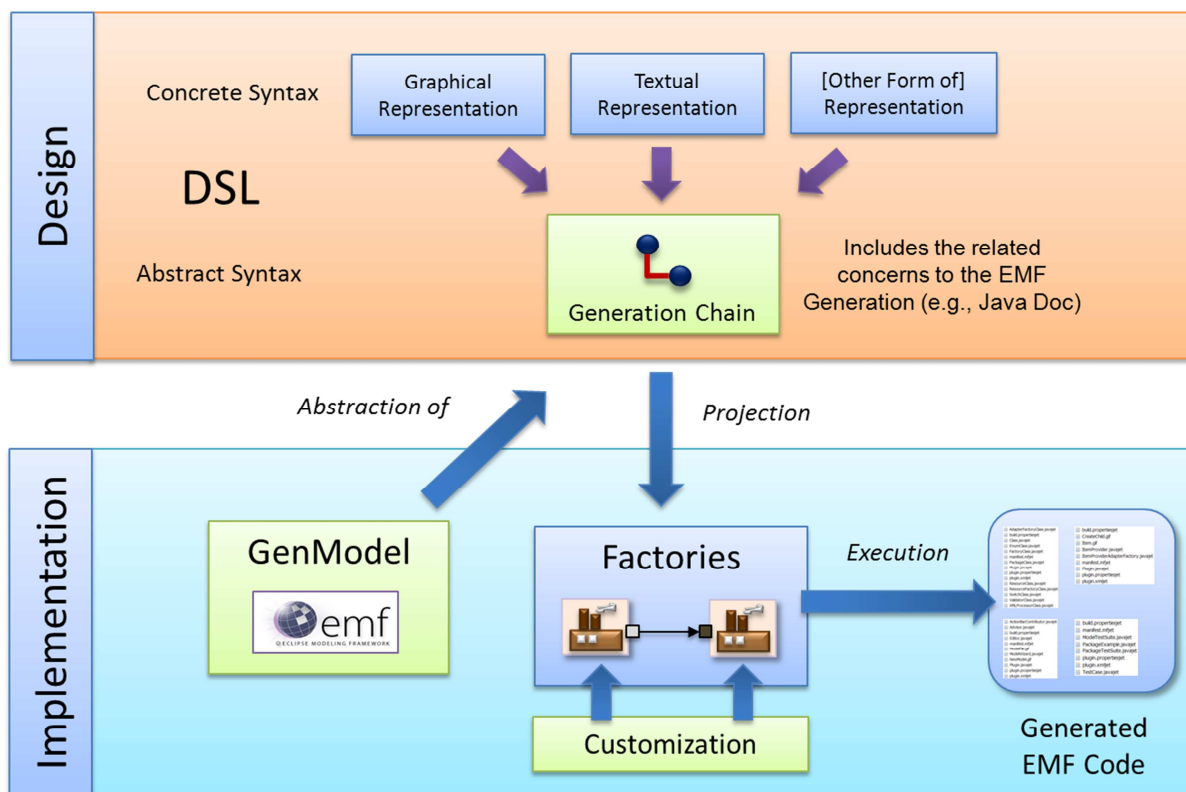


Figure 3. Kinds of elements which contributes to the EMF Generation

Remark: the Generation Chain is operational. It means that it is possible generate all the EMF Generation aspects at the Factory Component level. The Generation Chain level is an abstraction level to facilitate the definition and maintenance of EMF generations.

TRANSCRIPTION OF THE EMF GENERATION INTO PATTERNS

The standard EMF Generation, with the Model / Edit / Editor / Test, is in written in Jet. This generation was reversed and translated into EGF Patterns. This opens the door to all the possibilities offered by EGF, detailed in the next sections.

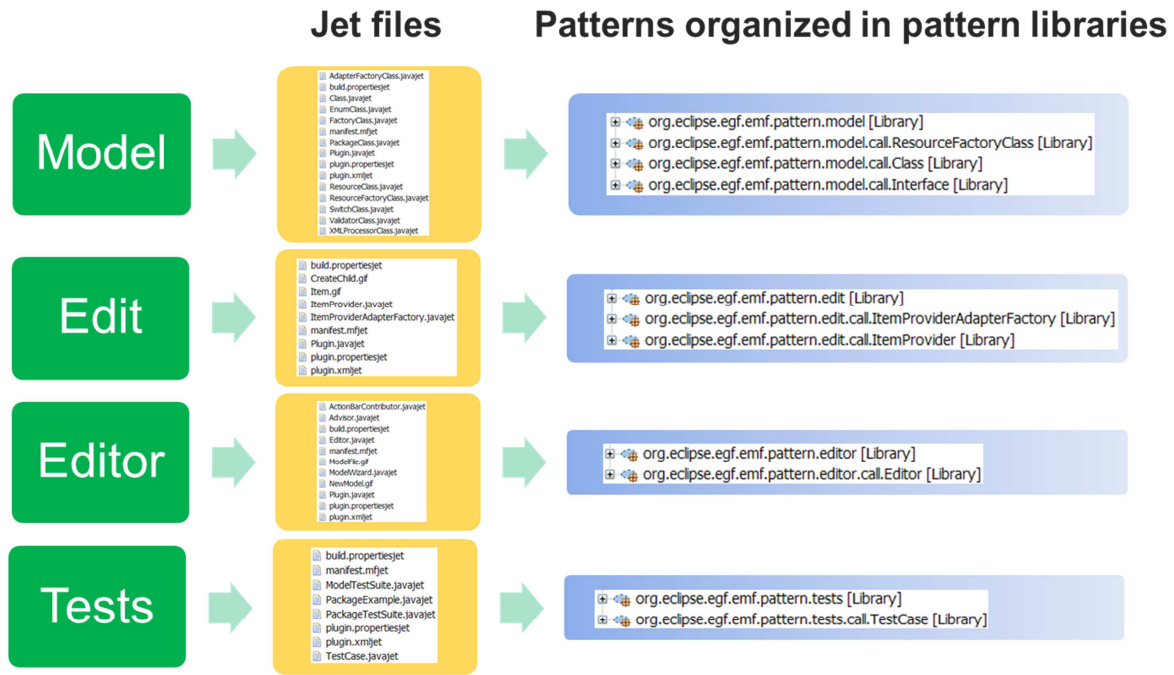


Figure 4. Reverse of the EMF Generation into Patterns

ENHANCEMENT OF THE EMF GENERATION

The standard EMF Generation enables to customize the EMF Generation but:

- It is only possible at one level and it is not reusable,
- It prevents team working for customization of the EMF Generation.

With the Patterns, EGF deals with those two concerns.

Several levels of customization of the EMF Generation

The standard EMF Generation was reversed into Patterns. Then, with the mechanism of Pattern substitution, it becomes possible to customize the EMF Generation, and this at several levels as depicted in the following picture. The standard Pattern-based EMF Generation defines the Standard EMF Generation portfolio. Next, new Factory Components with Pattern substitution can redefine the standard EMF Generation, for instance to define an company-specific EMF Generation. Finally, this new EMF Generation can be customized a new time, and even split into branches of customization, for instance to address project policies.

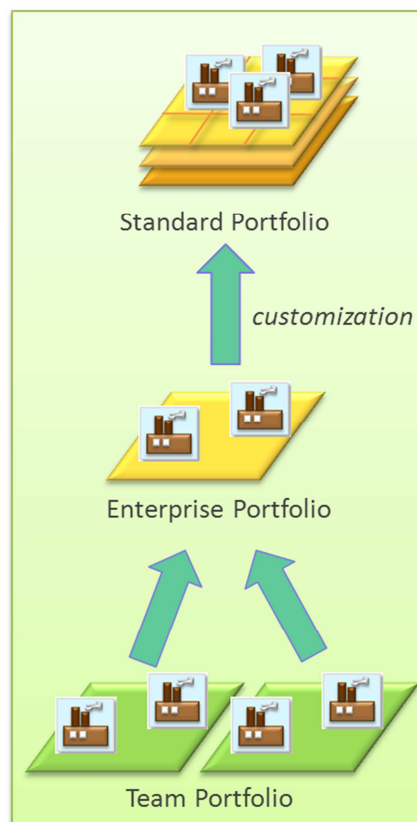


Figure 5. Several levels of customization of the EMF Generation

Team working to customize the EMF Generation

The Pattern-based EMF Generation is customizable with the mechanism of Pattern substitution. A suitable organization of Patterns in Pattern Libraries, and in Factory Components if needed, enables to partition the Patterns and collectively work on the same EMF Generation.

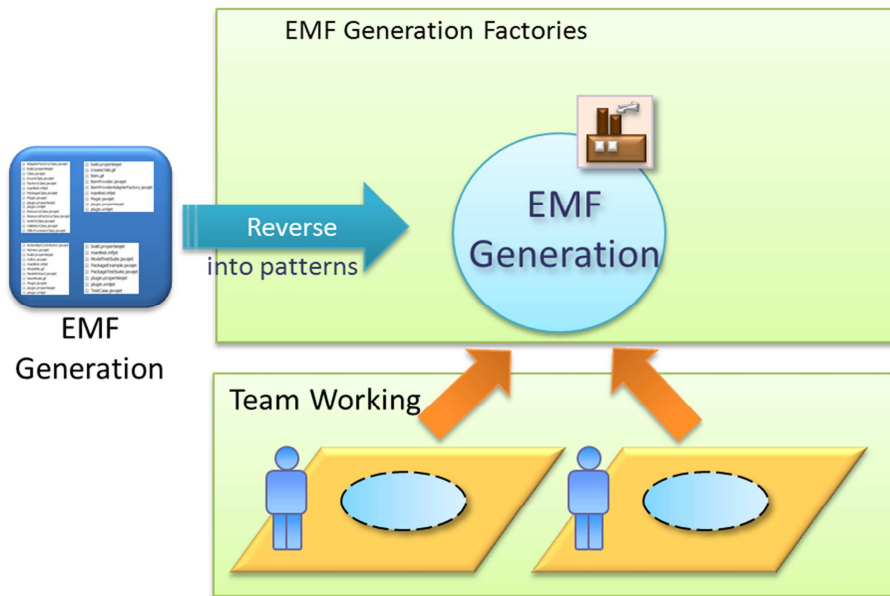


Figure 6. Customization of the EMF Generation in team working mode

PROCESS

The section presents the process dimension from the designer and developer viewpoints.

Designer viewpoint

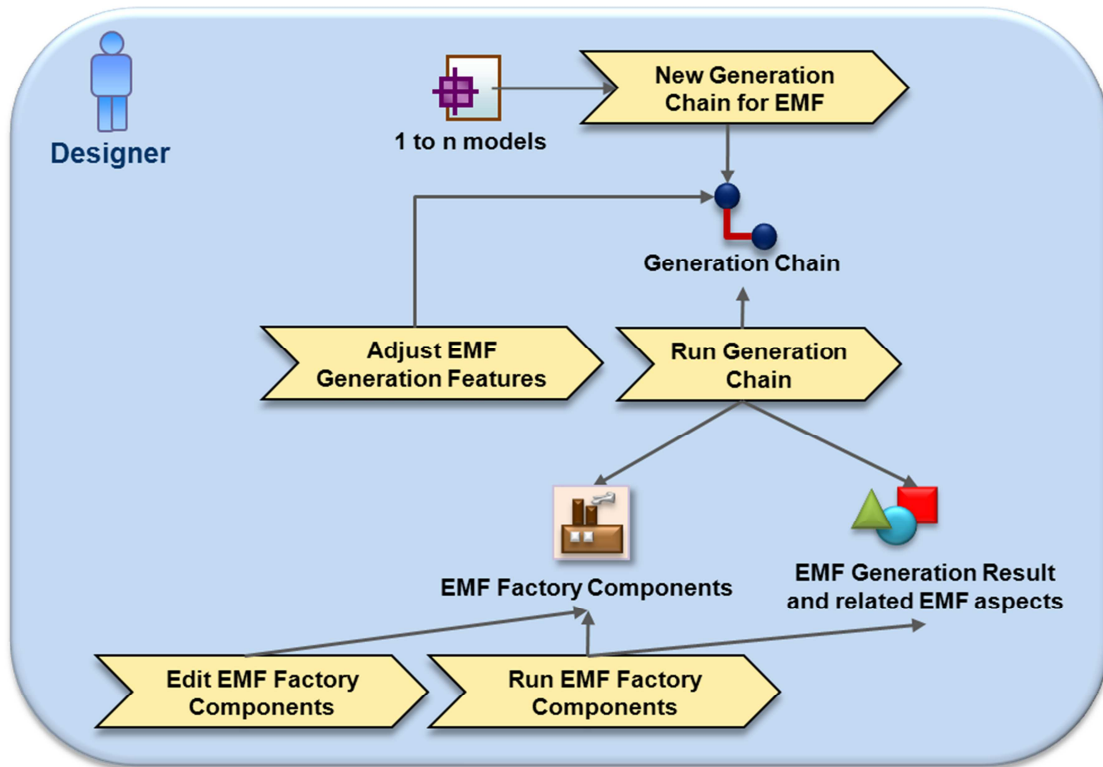


Figure 7. Process – Designer Viewpoint

<i>New EMF Generation Chain</i>	The Designer selects a set of models and launches the creation wizard of generation chain. For each model, the designer selects the generation actions and sets the generation features. Next, the generation chain is created. The environment is set up.
<i>Adjust EMF Generation Features</i>	At any time, the Designer can edit the generation and modify the generation features. For instance, he activates/deactivates the model editor generation.
<i>Run Generation Chain</i>	The designer executes the generation chain. The EMF APIs and associated EMF artifacts (e.g., model documentation) are produced.
<i>Edit EMF Factory Components</i>	The Designer creates from scratch all the Factory Components or edits the Factory Components created from the Generation Chain. The Designer declares the EMF models for the EMF Generation, edits

the Patterns, manages the Pattern substitution / merge operations, selects the generation activities.

Run EMF Factory Components The Designer executes the EMF Factory Components.

Table 1. Designer activities

Developer viewpoint

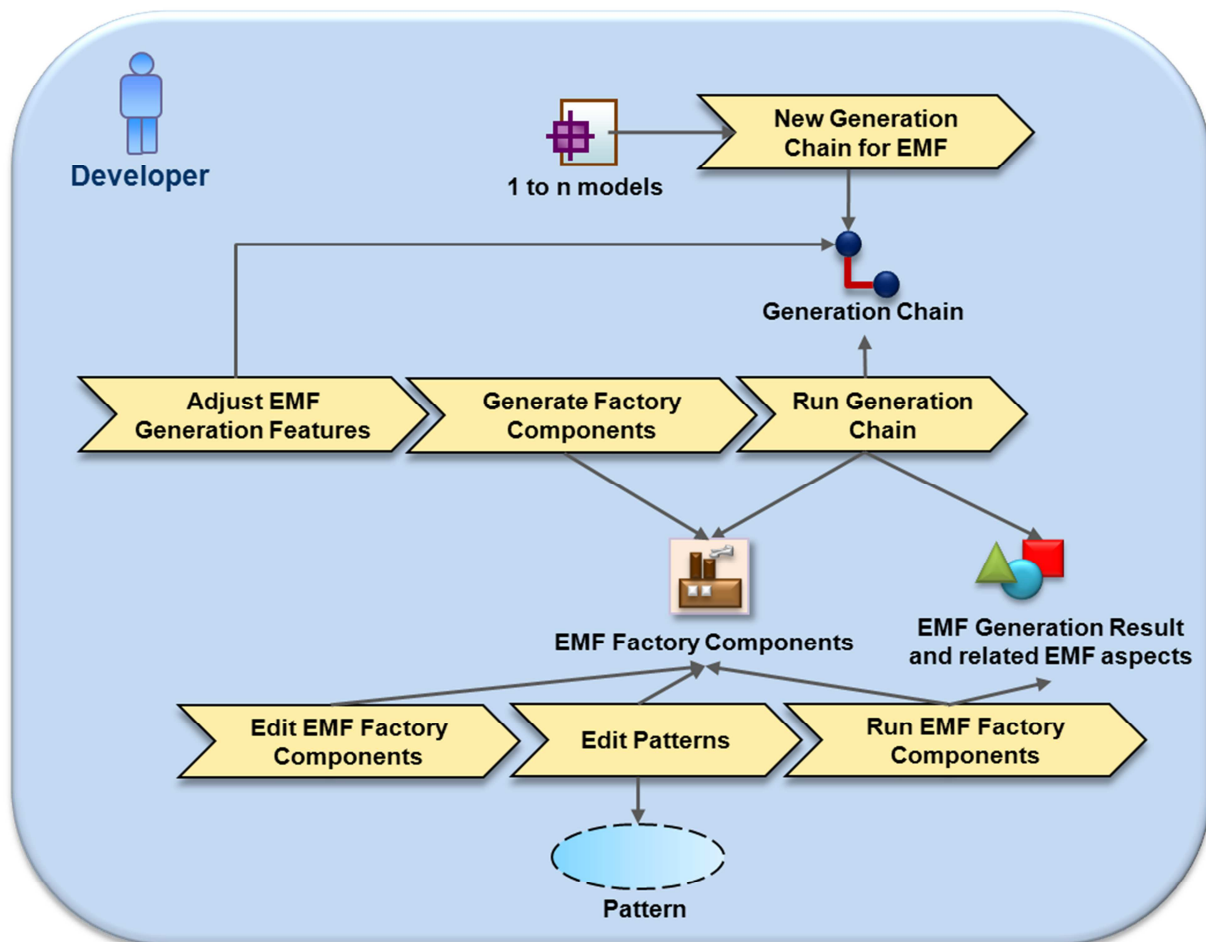


Figure 8. Process – Developer Viewpoint

New Generation Chain for EMF

Like the Designer. The Developer can adjust technical details after the environment was setup. Example in Emf: the genmodel files which do not exist are created during this setup; then, the Developer can modify them in order to correctly set the Emf generation.

Adjust EMF Generation

Like the Designer.

<i>Features</i>	
<i>Run Generation Chain</i>	Like the Designer.
<i>Generate Factory Components</i>	The Developer manually instantiates the generation chain into factory components. Next, he can customize those factory components.
<i>Edit Factory Components</i>	Like the Designer.
<i>Edit Patterns</i>	The Developer edits all the aspects of the Patterns and particularly edits the Pattern methods.
<i>Run EMF Factory Components</i>	Like the Designer.

Table 2. Developer activities

EMF GENERATION CHAINS

This section provides a description of each generation action available in the EMF Generation Portfolio.

CDO Emf Generation

Topic: Emf

Objective: Part of the Emf generation dedicated to CDO

Parameters

<i>Name</i>	<i>Description</i>	<i>Default value</i>
Cdo Suffix	Plugin suffix of the Emf generation	cdo
Feature Delegation	Feature delegation generation style for Emf. Possible values: Reflective, Dynamic, None	Reflective
Model Path	Complete Ecore file path (plugin, directories, ecore file names)	Ecore file path
Name	Action name	"CDO Emf Generation for " + ecore file name (without ecore)

Ecore Tools Generation

Topic: Emf

Objective: Generation of Ecore Tools diagram

Parameters

<i>Name</i>	<i>Description</i>	<i>Default value</i>
File Name	Path of the generated Ecore Tools diagram (plugin, directories, file names)	Plugin name + model + ecore file name + ".ecorediag"
Model Path	Complete Ecore file path (plugin, directories, ecore file names)	Ecore file path
Name	Action name	"EcoreTools extension for " + ecore file name (without ecore)

Emf Documentation Generation

Topic: Emf

Objective: Generation of html documentation for an ecore file

Parameters

<i>Name</i>	<i>Description</i>	<i>Default value</i>
Model Path	Complete Ecore file path (plugin, directories, ecore file names)	Ecore file path
Name	Action name	"Emf Documentation for " +

		ecore file name (without ecore)
Output Directory Path	Output directory in the documentation plugin where the documentation is generated	"output"
Plugin Name	Plugin where the documentation is generated	Emf plugin name + ".doc"

Emf Generation

Topic: Emf

Objective: Emf Generation from an ecore file

Parameters

<i>Name</i>	<i>Description</i>	<i>Default value</i>
Base Package	Base package	
Generate Edit	Generating or not the edit part of the Emf Generation. Possible value: true, false	true
Generate Editor	Generating or not the editor part of the Emf Generation. Possible value: true, false	false
Generate JavaDoc	Generating or not the JavaDoc of the Emf Generation. Possible value: true, false	false
Generate Model	Generating or not the model part of the Emf Generation. Possible value: true, false	true
Generate Test	Generating or not the test part of the Emf Generation. Possible value: true, false	false
Model Path	Complete Ecore file path (plugin, directories, ecore file names) of the ecore file	Ecore file path
Name	Action name	"Emf Generation for " + ecore file name (without ecore)
Plugin Name	Root plugin name for the Emf Generation	

EMF PATTERNS

This section provides the list of the EMF Patterns:

- The Model EMF Generations Patterns in order to generate the EMF Model API
- The Edit EMF Generations Patterns in order to generate the EMF Edit API
- The Editor EMF Generations Patterns in order to generate the EMF Editor API
- The Testsl EMF Generations Patterns in order to generate the EMF Tests API
- The EMF Generation Base Patterns which are the support to all the previous EMF Generation Patterns, especially as Super-Patterns

The plugins which contain the EMF Patterns are:

- EMF Model, Edit, Editor, and Tests Generation Patterns: `org.eclipse.egf.emf.pattern`
- EMF Generation Base Patterns: `org.eclipse.egf.emf.pattern.base`

The structure of the Patterns in this section is the following:

- Patterns are grouped by Pattern Libraries
- A Pattern description contains:
 - A name
 - A description (optional): the reversed EMF Patterns contains a description of its origin and the called Patterns
 - The Super-Pattern (optional)
 - The Pattern Parameters with their type
 - The Pattern Methods

The way to customize a Pattern:

- Creating a Factory Component to host the new Patterns
- Locating the Patterns in Factory Components and Pattern Libraries which enables flexibility and coherence
- For each Pattern:
 - The Pattern inherits from the Pattern it redefines (e.g., `Class.getGenFeature.TODO.override`)
 - Adding a Pattern Method which redefines the “doGenerate” of the Super-Pattern
 - Writing the body of the “doGenerate” which replaces the standard EMF Pattern
- In the Production Plan, calling the “EMF Model Pattern”, “EMF Edit Pattern”, “EMF Editor Pattern”, and “EMF Tests Pattern” Factory Components which the Pattern Substitution

Examples:

- Import the “EGF Basic Examples”

- Refer to the “org.eclipse.egf.usecase.emf.uc1”, “org.eclipse.egf.usecase.emf.uc2”, and “org.eclipse.egf.usecase.emf.uc3”

Model Generation

Pattern Library: org.eclipse.egf.emf.pattern.model

Pattern: BuildProperties

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/build.propertiesjet"
- * Version v 1.12 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderProperties

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ManifestMF

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/manifest.mfjet"
- * Version v 1.7 2008/04/18 04:01:30 davidms

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: PluginXML

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

- * Template "templates/model/plugin.xmljet"
 - * Version v 1.17 2008/12/13 15:53:17 emerks
- This pattern calls:
- * org.eclipse.egf.emf.pattern.base.HeaderXml

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: PluginProperties

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/plugin.propertiesjet"
- * Version v 1.8 2008/04/18 04:01:50 davidms

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderProperties

SuperPattern: GenModelProperties

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: PackageClass

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/PackageClass.javajet"
- * Version v 1.50 2010/05/17 13:12:09 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: XMLProcessorClass

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/XMLProcessorClass.javajet"
- * Version v 1.3 2007/04/26 20:54:03 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: Plugin

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Plugin.javajet"
- * Version v 1.9 2010/05/17 13:12:28 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenModelJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ResourceFactoryClass

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/ResourceFactoryClass.javajet"
- * Version v 1.12 2009/02/26 19:48:36 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava
- *

org.eclipse.egf.emf.pattern.model.call.ResourceFactoryClass.ResourceFactoryClass.createResource.override

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: Class

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.declaredFieldGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.egfCustom.constructor.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.reflectiveDelegation.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.genFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.genOperation.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.eUnset.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.eIsSet.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.insert

SuperPattern: GenClassJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: FactoryClass

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/FactoryClass.javajet"
- * Version v 1.36.2.1 2010/07/20 18:45:29 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables

- setArgument
- ensureProjectExists
- doGenerate

Pattern: EnumClass

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/EnumClass.javajet"

* Version v 1.16 2009/10/19 11:20:42 emerks

This pattern calls:

* org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenEnumJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: PackageInterface

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/PackageClass.javajet"

* Version v 1.50 2010/05/17 13:12:09 emerks

This pattern calls:

* org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: FactoryInterface

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/FactoryClass.javajet"

* Version v 1.36.2.1 2010/07/20 18:45:29 emerks

This pattern calls:

* org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ResourceClass

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/ResourceClass.javajet"
- * Version v 1.16 2008/12/22 14:25:18 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: Interface

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.declaredFieldGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.egfCustom.constructor.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.reflectiveDelegation.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.genFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.genOperation.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.eUnset.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.eIsSet.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.insert

SuperPattern: GenClassJava

Methods:

- setReporterVariables

- setArgument
- ensureProjectExists
- doGenerate

Pattern: AdapterFactoryClass

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/AdapterFactoryClass.javajet"

* Version v 1.13 2008/12/13 15:53:17 emerks

This pattern calls:

* org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: SwitchClass

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/SwitchClass.javajet"

* Version v 1.22 2008/06/04 21:42:39 emerks

This pattern calls:

* org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ValidatorClass

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/ValidatorClass.javajet"

* Version v 1.37 2010/06/04 14:14:15 khussey

This pattern calls:

* org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ModuleGWTXML

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/module.gwt.xmljet"
- * Version v 1.1 2010/04/28 14:50:50 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderXml

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern Library: org.eclipse.egf.emf.pattern.model.call.ResourceFactoryClass

Pattern: ResourceFactoryClass.createResource.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/ResourceFactoryClass.javajet"
- * Version v 1.12 2009/02/26 19:48:36 emerks

Parameters:

- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern Library: org.eclipse.egf.emf.pattern.model.call.Class

Pattern: Class.declaredFieldGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/Class.javajet"

* Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

* org.eclipse.egf.emf.pattern.model.call.Class.Class.declaredFieldGenFeature.insert

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.declaredFieldGenFeature.insert

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/Class.javajet"

* Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String

- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.reflectiveDelegation.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.genFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Class.Class.getGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicGetGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicSetGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.setGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicUnsetGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.unsetGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.isSetGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.genFeature.insert

Parameters:

- `genFeature`: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- `genClass`: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- `genPackage`: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- `genModel`: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- `isJDK50`: java.lang.Boolean
- `isInterface`: java.lang.Boolean
- `isImplementation`: java.lang.Boolean
- `isGWT`: java.lang.Boolean
- `publicStaticFinalFlag`: java.lang.String
- `singleWildcard`: java.lang.String
- `negativeOffsetCorrection`: java.lang.String
- `positiveOffsetCorrection`: java.lang.String
- `negativeOperationOffsetCorrection`: java.lang.String
- `positiveOperationOffsetCorrection`: java.lang.String

Methods:

- `doGenerate`

Pattern: Class.getGenFeature.override

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/Class.javajet"

* Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

* org.eclipse.egf.emf.pattern.model.call.Class.Class.getGenFeature.javadoc.override

* org.eclipse.egf.emf.pattern.model.call.Class.Class.getGenFeature.annotations.insert

* org.eclipse.egf.emf.pattern.model.call.Class.Class.getGenFeature.pre.insert

* org.eclipse.egf.emf.pattern.model.call.Class.Class.getGenFeature.TODO.override

Parameters:

- `genFeature`: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- `genClass`: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- `genPackage`: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- `genModel`: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- `isJDK50`: java.lang.Boolean
- `isInterface`: java.lang.Boolean
- `isImplementation`: java.lang.Boolean
- `isGWT`: java.lang.Boolean
- `publicStaticFinalFlag`: java.lang.String
- `singleWildcard`: java.lang.String
- `negativeOffsetCorrection`: java.lang.String
- `positiveOffsetCorrection`: java.lang.String
- `negativeOperationOffsetCorrection`: java.lang.String

- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.getGenFeature.javadoc.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Class.Class.getGenFeature.javadoc.insert

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.getGenFeature.javadoc.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.getGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.getGenFeature.pre.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.getGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.basicGetGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicGetGenFeature.annotations.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicGetGenFeature.pre.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicGetGenFeature.TODO.override

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.basicGetGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.basicGetGenFeature.pre.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.basicGetGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.basicSetGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicSetGenFeature.annotations.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicSetGenFeature.pre.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicSetGenFeature.post.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicSetGenFeature.pre.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicSetGenFeature.post.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicSetGenFeature.pre.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicSetGenFeature.post.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.basicSetGenFeature.TODO.override

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean

- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.basicSetGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.basicSetGenFeature.pre.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`
- `positiveOperationOffsetCorrection`: `java.lang.String`

Methods:

- `doGenerate`

Pattern: Class.basicSetGenFeature.post.insert

Description: This pattern was generated from:

- * Bundle `org.eclipse.emf.codegen.ecore 2.6.1.qualifier` from EMF `org.e`
- * Template `"templates/model/Class.javajet"`
- * Version `v 1.91 2010/04/28 20:38:15 khussey`

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`
- `positiveOperationOffsetCorrection`: `java.lang.String`

Methods:

- `doGenerate`

Pattern: Class.basicSetGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.setGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Class.Class.setGenFeature.javadoc.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.setGenFeature.annotations.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.setGenFeature.pre.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.setGenFeature.post.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.setGenFeature.TODO.override

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean

- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.setGenFeature.javadoc.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Class.Class.setGenFeature.javadoc.insert

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.setGenFeature.javadoc.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.setGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.setGenFeature.pre.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- setAccessorOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.setGenFeature.post.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- setAccessorOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean

- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.setGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- setAccessorOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.basicUnsetGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * `org.eclipse.egf.emf.pattern.model.call.Class.Class.basicUnsetGenFeature.annotations.insert`
- * `org.eclipse.egf.emf.pattern.model.call.Class.Class.basicUnsetGenFeature.TODO.override`

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`
- `positiveOperationOffsetCorrection`: `java.lang.String`

Methods:

- `doGenerate`

Pattern: `Class.basicUnsetGenFeature.annotations.insert`

Description: This pattern was generated from:

- * Bundle `org.eclipse.emf.codegen.ecore 2.6.1.qualifier` from EMF `org.e`
- * Template `"templates/model/Class.javajet"`
- * Version `v 1.91 2010/04/28 20:38:15 khussey`

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`

- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.basicUnsetGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.unsetGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Class.Class.unsetGenFeature.javadoc.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.unsetGenFeature.annotations.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.unsetGenFeature.TODO.override

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass

- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.unsetGenFeature.javadoc.override

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/Class.javajet"

* Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

* org.eclipse.egf.emf.pattern.model.call.Class.Class.unsetGenFeature.javadoc.insert

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.unsetGenFeature.javadoc.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.unsetGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String

- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.unsetGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.isSetGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Class.Class.isSetGenFeature.javadoc.override
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.isSetGenFeature.annotations.insert
- * org.eclipse.egf.emf.pattern.model.call.Class.Class.isSetGenFeature.TODO.override

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`
- `positiveOperationOffsetCorrection`: `java.lang.String`

Methods:

- `doGenerate`

Pattern: `Class.isSetGenFeature.javadoc.override`

Description: This pattern was generated from:

* Bundle `org.eclipse.emf.codegen.ecore 2.6.1.qualifier` from EMF `org.e`

* Template "`templates/model/Class.javajet`"

* Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

* `org.eclipse.egf.emf.pattern.model.call.Class.Class.isSetGenFeature.javadoc.insert`

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`
- `positiveOperationOffsetCorrection`: `java.lang.String`

Methods:

- doGenerate

Pattern: Class.isSetGenFeature.javadoc.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.isSetGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String

- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.isSetGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.genFeature.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass

- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.genOperation.override

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/Class.javajet"

* Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

* org.eclipse.egf.emf.pattern.model.call.Class.Class.genOperation.javadoc.override

* org.eclipse.egf.emf.pattern.model.call.Class.Class.genOperation.annotations.insert

* org.eclipse.egf.emf.pattern.model.call.Class.Class.implementedGenOperation.TODO.override

* org.eclipse.egf.emf.pattern.model.call.Class.Class.genOperation.insert

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.genOperation.javadoc.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Class.Class.genOperation.javadoc.insert

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.genOperation.javadoc.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean

- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.genOperation.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.implementedGenOperation.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- `genOperation`: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- `genClass`: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- `genPackage`: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- `genModel`: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- `isJDK50`: java.lang.Boolean
- `isInterface`: java.lang.Boolean
- `isImplementation`: java.lang.Boolean
- `isGWT`: java.lang.Boolean
- `publicStaticFinalFlag`: java.lang.String
- `singleWildcard`: java.lang.String
- `negativeOffsetCorrection`: java.lang.String
- `positiveOffsetCorrection`: java.lang.String
- `negativeOperationOffsetCorrection`: java.lang.String
- `positiveOperationOffsetCorrection`: java.lang.String

Methods:

- `doGenerate`

Pattern: Class.genOperation.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- `genOperation`: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- `genClass`: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- `genPackage`: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- `genModel`: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- `isJDK50`: java.lang.Boolean
- `isInterface`: java.lang.Boolean
- `isImplementation`: java.lang.Boolean
- `isGWT`: java.lang.Boolean
- `publicStaticFinalFlag`: java.lang.String
- `singleWildcard`: java.lang.String
- `negativeOffsetCorrection`: java.lang.String
- `positiveOffsetCorrection`: java.lang.String
- `negativeOperationOffsetCorrection`: java.lang.String
- `positiveOperationOffsetCorrection`: java.lang.String

Methods:

- `doGenerate`

Pattern: Class.eUnset.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.eIsSet.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String

- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Class.egfCustom.constructor.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean

- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern Library: [org.eclipse.egf.emf.pattern.model.call.Interface](#)

Pattern: [Interface.declaredFieldGenFeature.override](#)

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.declaredFieldGenFeature.insert

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: [Interface.declaredFieldGenFeature.insert](#)

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.reflectiveDelegation.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.genFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.getGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicGetGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicSetGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.setGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicUnsetGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.unsetGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.isSetGenFeature.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.genFeature.insert

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.getGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.getGenFeature.javadoc.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.getGenFeature.annotations.insert

- * `org.eclipse.egf.emf.pattern.model.call.Interface.Interface.getGenFeature.pre.insert`
- * `org.eclipse.egf.emf.pattern.model.call.Interface.Interface.getGenFeature.TODO.override`

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`
- `positiveOperationOffsetCorrection`: `java.lang.String`

Methods:

- `doGenerate`

Pattern: Interface.getGenFeature.javadoc.override

Description: This pattern was generated from:

- * Bundle `org.eclipse.emf.codegen.ecore 2.6.1.qualifier` from EMF `org.e`
- * Template `"templates/model/Class.javajet"`
- * Version `v 1.91 2010/04/28 20:38:15 khussey`

This pattern calls:

- * `org.eclipse.egf.emf.pattern.model.call.Interface.Interface.getGenFeature.javadoc.insert`

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`

- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.getGenFeature.javadoc.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.getGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean

- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.getGenFeature.pre.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.getGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`
- `positiveOperationOffsetCorrection`: `java.lang.String`

Methods:

- `doGenerate`

Pattern: Interface.basicGetGenFeature.override

Description: This pattern was generated from:

- * Bundle `org.eclipse.emf.codegen.ecore 2.6.1.qualifier` from EMF `org.e`
- * Template `"templates/model/Class.javajet"`
- * Version `v 1.91 2010/04/28 20:38:15 khussey`

This pattern calls:

*

- `org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicGetGenFeature.annotations.insert`
- * `org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicGetGenFeature.pre.insert`
- * `org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicGetGenFeature.TODO.override`

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`

- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.basicGetGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.basicGetGenFeature.pre.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean

- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.basicGetGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.basicSetGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

```
* org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicSetGenFeature.annotations.insert
* org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicSetGenFeature.pre.insert
* org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicSetGenFeature.post.insert
* org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicSetGenFeature.pre.insert
* org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicSetGenFeature.post.insert
* org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicSetGenFeature.pre.insert
* org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicSetGenFeature.post.insert
* org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicSetGenFeature.TODO.override
```

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.basicSetGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String

- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.basicSetGenFeature.pre.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.basicSetGenFeature.post.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass

- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.basicSetGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.setGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.setGenFeature.javadoc.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.setGenFeature.annotations.insert
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.setGenFeature.pre.insert
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.setGenFeature.post.insert
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.setGenFeature.TODO.override

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.setGenFeature.javadoc.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.setGenFeature.javadoc.insert

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage

- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.setGenFeature.javadoc.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.setGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.setGenFeature.pre.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- setAccessorOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String

- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.setGenFeature.post.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- setAccessorOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.setGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- setAccessorOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.basicUnsetGenFeature.override

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/Class.javajet"

* Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

*

org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicUnsetGenFeature.annotations.insert

*

org.eclipse.egf.emf.pattern.model.call.Interface.Interface.basicUnsetGenFeature.TODO.override

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.basicUnsetGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.basicUnsetGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String

- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.unsetGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.unsetGenFeature.javadoc.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.unsetGenFeature.annotations.insert
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.unsetGenFeature.TODO.override

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.unsetGenFeature.javadoc.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.unsetGenFeature.javadoc.insert

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`
- `positiveOperationOffsetCorrection`: `java.lang.String`

Methods:

- `doGenerate`

Pattern: [Interface.unsetGenFeature.javadoc.insert](#)

Description: This pattern was generated from:

- * Bundle `org.eclipse.emf.codegen.ecore 2.6.1.qualifier` from EMF `org.e`
- * Template `"templates/model/Class.javajet"`
- * Version `v 1.91 2010/04/28 20:38:15 khussey`

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`
- `positiveOperationOffsetCorrection`: `java.lang.String`

Methods:

- `doGenerate`

Pattern: Interface.unsetGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.unsetGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String

- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.isSetGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.isSetGenFeature.javadoc.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.isSetGenFeature.annotations.insert
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.isSetGenFeature.TODO.override

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.isSetGenFeature.javadoc.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.isSetGenFeature.javadoc.insert

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`
- `positiveOperationOffsetCorrection`: `java.lang.String`

Methods:

- `doGenerate`

Pattern: [Interface.isSetGenFeature.javadoc.insert](#)

Description: This pattern was generated from:

- * Bundle `org.eclipse.emf.codegen.ecore 2.6.1.qualifier` from EMF `org.e`
- * Template `"templates/model/Class.javajet"`
- * Version `v 1.91 2010/04/28 20:38:15 khussey`

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `isJDK50`: `java.lang.Boolean`
- `isInterface`: `java.lang.Boolean`
- `isImplementation`: `java.lang.Boolean`
- `isGWT`: `java.lang.Boolean`
- `publicStaticFinalFlag`: `java.lang.String`
- `singleWildcard`: `java.lang.String`
- `negativeOffsetCorrection`: `java.lang.String`
- `positiveOffsetCorrection`: `java.lang.String`
- `negativeOperationOffsetCorrection`: `java.lang.String`
- `positiveOperationOffsetCorrection`: `java.lang.String`

Methods:

- `doGenerate`

Pattern: Interface.isSetGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.isSetGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String

- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.genFeature.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.genOperation.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.genOperation.javadoc.override
- * org.eclipse.egf.emf.pattern.model.call.Interface.Interface.genOperation.annotations.insert
- *

org.eclipse.egf.emf.pattern.model.call.Interface.Interface.implementedGenOperation.TODO.over

ride

* org.eclipse.egf.emf.pattern.model.call.Interface.Interface.genOperation.insert

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.genOperation.javadoc.override

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model/Class.javajet"

* Version v 1.91 2010/04/28 20:38:15 khussey

This pattern calls:

* org.eclipse.egf.emf.pattern.model.call.Interface.Interface.genOperation.javadoc.insert

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String

- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.genOperation.javadoc.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.genOperation.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean

- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.implementedGenOperation.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.genOperation.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.eUnset.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.eIsSet.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String

- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Pattern: Interface.egfCustom.constructor.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model/Class.javajet"
- * Version v 1.91 2010/04/28 20:38:15 khussey

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- isJDK50: java.lang.Boolean
- isInterface: java.lang.Boolean
- isImplementation: java.lang.Boolean
- isGWT: java.lang.Boolean
- publicStaticFinalFlag: java.lang.String
- singleWildcard: java.lang.String
- negativeOffsetCorrection: java.lang.String
- positiveOffsetCorrection: java.lang.String
- negativeOperationOffsetCorrection: java.lang.String
- positiveOperationOffsetCorrection: java.lang.String

Methods:

- doGenerate

Edit Generation

Pattern Library: org.eclipse.egf.emf.pattern.edit

Pattern: PluginXML

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/plugin.xmljet"
- * Version v 1.20 2008/08/09 14:16:12 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderXml

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: BuildProperties

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/build.propertiesjet"
- * Version v 1.12 2010/04/28 20:38:10 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderProperties

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ManifestMF

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/manifest.mfjet"
- * Version v 1.9 2010/04/28 20:38:09 khussey

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: PluginProperties

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/plugin.propertiesjet"
- * Version v 1.16 2008/12/13 15:53:17 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderProperties

SuperPattern: GenModelProperties

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ItemProvider

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProvider.javajet"
- * Version v 1.44 2009/10/20 13:39:38 davidms

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava
- * org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.addPropertyDescriptor.override
- * org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.getText.override
- *
- org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.newChildDescriptorsReferenceDelegatedFeature.override
- *
- org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.newChildDescriptorsAttributeDelegatedFeature.override
- *
- org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.newChildDescriptorsReferenceFeature.override
- *
- org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.newChildDescriptorsAttributeFeature.override
- * org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.insert

SuperPattern: GenClassJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ItemProviderAdapterFactory

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProviderAdapterFactory.javajet"
- * Version v 1.15 2010/04/28 20:38:09 khussey

This pattern calls:

* org.eclipse.egf.emf.pattern.base.HeaderJava

*

org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.newChildDescriptorsReferenceDelegatedFeature.override

*

org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.newChildDescriptorsAttributeDelegatedFeature.override

*

org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.newChildDescriptorsReferenceFeature.override

*

org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.newChildDescriptorsAttributeFeature.override

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: Plugin

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/edit/Plugin.javajet"

* Version v 1.11 2010/04/28 20:38:10 khussey

This pattern calls:

* org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenModelJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: CreateChildIconsForGenPackage

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

*

SuperPattern: GenPackageGIF

Methods:

- ensureProjectExists
- doGenerate

Pattern: ItemIcon

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
*

SuperPattern: GenClassGIF

Methods:

- ensureProjectExists
- doGenerate

Pattern: CreateChildIconsForGenClass

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
*

SuperPattern: GenClassGIF

Methods:

- ensureProjectExists
- doGenerate

Pattern: ModuleGWXML

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
* Template "templates/model/module.gwt.xmljet"
* Version v 1.1 2010/04/28 14:50:50 emerks

This pattern calls:

* org.eclipse.egf.emf.pattern.base.HeaderXml

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: Images

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/Images.javajet"
- * Version v 1.1 2010/04/28 14:50:50 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenModelJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: Properties

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/Properties.javajet"
- * Version v 1.1 2010/04/28 14:50:50 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenModelJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern Library: org.eclipse.egf.emf.pattern.edit.call.ItemProvider

Pattern: ItemProvider.addPropertyDescriptor.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProvider.javajet"
- * Version v 1.44 2009/10/20 13:39:38 davidms

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass

- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- _List: java.lang.String

Methods:

- doGenerate

Pattern: ItemProvider.getText.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProvider.javajet"
- * Version v 1.44 2009/10/20 13:39:38 davidms

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- _List: java.lang.String

Methods:

- doGenerate

Pattern: ItemProvider.newChildDescriptorsReferenceDelegatedFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProvider.javajet"
- * Version v 1.44 2009/10/20 13:39:38 davidms

This pattern calls:

*

org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.newChildDescriptorsReferenceDelegatedFeature.insert

Parameters:

- createClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- createFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- delegatedFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- createClassifier: org.eclipse.emf.codegen.ecore.genmodel.GenClassifier
- childCreationData:
org.eclipse.emf.codegen.ecore.genmodel.GenClass\$ChildCreationData
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: ItemProvider.newChildDescriptorsReferenceDelegatedFeature.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProvider.javajet"
- * Version v 1.44 2009/10/20 13:39:38 davidms

Parameters:

- createClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- createFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- delegatedFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- createClassifier: org.eclipse.emf.codegen.ecore.genmodel.GenClassifier
- childCreationData:
org.eclipse.emf.codegen.ecore.genmodel.GenClass\$ChildCreationData
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: ItemProvider.newChildDescriptorsAttributeDelegatedFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProvider.javajet"
- * Version v 1.44 2009/10/20 13:39:38 davidms

This pattern calls:

*

org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.newChildDescriptorsAttributeDelegatedFeature.insert

Parameters:

- createDataType: org.eclipse.emf.codegen.ecore.genmodel.GenDataType
- createFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- delegatedFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- createClassifier: org.eclipse.emf.codegen.ecore.genmodel.GenClassifier
- childCreationData:
org.eclipse.emf.codegen.ecore.genmodel.GenClass\$ChildCreationData
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: ItemProvider.newChildDescriptorsAttributeDelegatedFeature.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProvider.javajet"
- * Version v 1.44 2009/10/20 13:39:38 davidms

Parameters:

- createDataType: org.eclipse.emf.codegen.ecore.genmodel.GenDataType
- createFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- delegatedFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- createClassifier: org.eclipse.emf.codegen.ecore.genmodel.GenClassifier
- childCreationData:
org.eclipse.emf.codegen.ecore.genmodel.GenClass\$ChildCreationData
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: ItemProvider.newChildDescriptorsReferenceFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProvider.javajet"
- * Version v 1.44 2009/10/20 13:39:38 davidms

This pattern calls:

*

org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.newChildDescriptorsReferenceFeature.insert

Parameters:

- createClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- createFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- delegatedFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- createClassifier: org.eclipse.emf.codegen.ecore.genmodel.GenClassifier
- childCreationData:
org.eclipse.emf.codegen.ecore.genmodel.GenClass\$ChildCreationData
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: ItemProvider.newChildDescriptorsReferenceFeature.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProvider.javajet"
- * Version v 1.44 2009/10/20 13:39:38 davidms

Parameters:

- createClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- createFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- delegatedFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- createClassifier: org.eclipse.emf.codegen.ecore.genmodel.GenClassifier
- childCreationData:
org.eclipse.emf.codegen.ecore.genmodel.GenClass\$ChildCreationData
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: ItemProvider.newChildDescriptorsAttributeFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProvider.javajet"
- * Version v 1.44 2009/10/20 13:39:38 davidms

This pattern calls:

*

org.eclipse.egf.emf.pattern.edit.call.ItemProvider.ItemProvider.newChildDescriptorsAttributeFeature.insert

Parameters:

- createDataType: org.eclipse.emf.codegen.ecore.genmodel.GenDataType
- createFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- delegatedFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- createClassifier: org.eclipse.emf.codegen.ecore.genmodel.GenClassifier
- childCreationData:
org.eclipse.emf.codegen.ecore.genmodel.GenClass\$ChildCreationData
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: ItemProvider.newChildDescriptorsAttributeFeature.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProvider.javajet"
- * Version v 1.44 2009/10/20 13:39:38 davidms

Parameters:

- createDataType: org.eclipse.emf.codegen.ecore.genmodel.GenDataType
- createFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- delegatedFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- createClassifier: org.eclipse.emf.codegen.ecore.genmodel.GenClassifier
- childCreationData:
org.eclipse.emf.codegen.ecore.genmodel.GenClass\$ChildCreationData
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: ItemProvider.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/edit/ItemProvider.javajet"
- * Version v 1.44 2009/10/20 13:39:38 davidms

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- _List: java.lang.String

Methods:

- doGenerate

Editor Generation

Pattern Library: org.eclipse.egf.emf.pattern.editor

Pattern: PluginXML

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/editor/plugin.xmljet"
- * Version v 1.28 2010/03/11 02:31:37 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderXml

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ManifestMF

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/editor/manifest.mfjet"
- * Version v 1.8 2010/03/11 02:31:37 khussey

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: BuildProperties

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/editor/build.propertiesjet"
- * Version v 1.10 2008/01/08 17:09:54 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderProperties

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: PluginProperties

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/editor/plugin.propertiesjet"
- * Version v 1.21 2008/12/13 15:53:17 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderProperties

SuperPattern: GenModelProperties

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ActionBarContributor

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/editor/ActionBarContributor.javajet"
- * Version v 1.23 2008/03/10 19:10:25 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: Editor

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/editor/Editor.javajet"
- * Version v 1.69 2010/03/11 02:31:37 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava
- * org.eclipse.egf.emf.pattern.editor.call.Editor.Editor.addItemProviderFactories.override

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ModelWizard

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/editor/ModelWizard.javajet"
- * Version v 1.29 2010/03/11 02:31:37 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: Plugin

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/editor/Plugin.javajet"
- * Version v 1.10 2008/12/13 15:53:17 emerks

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenModelJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: Advisor

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/editor/Advisor.javajet"
- * Version v 1.12 2010/03/11 02:31:37 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenModelJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ModelWizardIcon

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- *

SuperPattern: GenPackageGIF

Methods:

- ensureProjectExists
- doGenerate

Pattern: ModelIcon

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- *

SuperPattern: GenPackageGIF

Methods:

- ensureProjectExists
- doGenerate

Pattern Library: org.eclipse.egf.emf.pattern.editor.call.Editor

Pattern: [Editor.addItemProviderFactories.override](#)

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/editor/Editor.javajet"
- * Version v 1.69 2010/03/11 02:31:37 khussey

This pattern calls:

- * org.eclipse.egf.emf.pattern.editor.call.Editor.Editor.addItemProviderFactories.insert

Parameters:

- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel
- importedOperationClassName: java.lang.String
- operationMethodName: java.lang.String
- _ArrayListOfObject: java.lang.String
- _ArrayListOfSelectionChangedListener: java.lang.String
- _CollectionOfSelectionChangedListener: java.lang.String
- _ArrayListOfResource: java.lang.String
- _CollectionOfResource: java.lang.String
- _MapOfResourceToDiagnostic: java.lang.String
- _HashMapOfResourceToBoolean: java.lang.String
- _MapOfObjectToObject: java.lang.String
- _HashMapOfObjectToObject: java.lang.String
- _LinkedHashMapOfResourceToDiagnostic: java.lang.String
- _CollectionOfAnything: java.lang.String
- _ListOfAnything: java.lang.String
- useExtendedLabelProvider: java.lang.Boolean
- _AdapterFactoryLabelProvider: java.lang.String
- _ArrayListOfString: java.lang.String
- _ListOfString: java.lang.String

Methods:

- doGenerate

Pattern: [Editor.addItemProviderFactories.insert](#)

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/editor/Editor.javajet"
- * Version v 1.69 2010/03/11 02:31:37 khussey

Parameters:

- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage

- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`
- `importedOperationClassName`: `java.lang.String`
- `operationMethodName`: `java.lang.String`
- `_ArrayListOfObject`: `java.lang.String`
- `_ArrayListOfSelectionChangedListener`: `java.lang.String`
- `_CollectionOfSelectionChangedListener`: `java.lang.String`
- `_ArrayListOfResource`: `java.lang.String`
- `_CollectionOfResource`: `java.lang.String`
- `_MapOfResourceToDiagnostic`: `java.lang.String`
- `_HashMapOfResourceToBoolean`: `java.lang.String`
- `_MapOfObjectToObject`: `java.lang.String`
- `_HashMapOfObjectToObject`: `java.lang.String`
- `_LinkedHashMapOfResourceToDiagnostic`: `java.lang.String`
- `_CollectionOfAnything`: `java.lang.String`
- `_ListOfAnything`: `java.lang.String`
- `useExtendedLabelProvider`: `java.lang.Boolean`
- `_AdapterFactoryLabelProvider`: `java.lang.String`
- `_ArrayListOfString`: `java.lang.String`
- `_ListOfString`: `java.lang.String`

Methods:

- `doGenerate`

Pattern Library: org.eclipse.egf.emf.pattern.tests

Pattern: *PluginXML*

Description: This pattern was generated from:

- * Bundle `org.eclipse.emf.codegen.ecore 2.6.1.qualifier` from EMF `org.e`
- * Template `"templates/model.tests/plugin.xmljet"`

This pattern calls:

- * `org.eclipse.egf.emf.pattern.base.HeaderXml`

SuperPattern: `GenModelText`

Methods:

- `setReporterVariables`
- `setArgument`
- `ensureProjectExists`
- `doGenerate`

Pattern: *BuildProperties*

Description: This pattern was generated from:

- * Bundle `org.eclipse.emf.codegen.ecore 2.6.1.qualifier` from EMF `org.e`

* Template "templates/model.tests/build.propertiesjet"

* Version v 1.10 2008/04/18 04:34:29 davidms

This pattern calls:

* org.eclipse.egf.emf.pattern.base.HeaderProperties

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ManifestMF

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model.tests/manifest.mfjet"

* Version v 1.7 2008/04/18 04:01:30 davidms

SuperPattern: GenModelText

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: PluginProperties

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model.tests/plugin.propertiesjet"

This pattern calls:

* org.eclipse.egf.emf.pattern.base.HeaderProperties

SuperPattern: GenModelProperties

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: TestCase

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava
- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.implementedGenFeature.override
- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.implementedGenOperation.override
- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.insert

SuperPattern: GenClassJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: PackageExample

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/PackageExample.javajet"

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: ModelTestSuite

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/ModelTestSuite.javajet"

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenModelJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Pattern: PackageTestSuite

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/PackageTestSuite.javajet"

This pattern calls:

- * org.eclipse.egf.emf.pattern.base.HeaderJava

SuperPattern: GenPackageJava

Methods:

- setReporterVariables
- setArgument
- ensureProjectExists
- doGenerate

Tests Generation

Pattern Library: org.eclipse.egf.emf.pattern.tests.call.TestCase

Pattern: TestCase.implementedGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

This pattern calls:

- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.getGenFeature.override
- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.setGenFeature.override
- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.unsetGenFeature.override
- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.isSetGenFeature.override
- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.implementedGenFeature.insert

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.getGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

This pattern calls:

- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.getGenFeature.annotations.insert
- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.getGenFeature.TODO.override

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.getGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.getGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.setGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

This pattern calls:

- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.setGenFeature.annotations.insert
- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.setGenFeature.TODO.override

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.setGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.setGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.unsetGenFeature.override

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model.tests/TestCase.javajet"

This pattern calls:

* org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.unsetGenFeature.annotations.insert

* org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.unsetGenFeature.TODO.override

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.unsetGenFeature.annotations.insert

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model.tests/TestCase.javajet"

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.unsetGenFeature.TODO.override

Description: This pattern was generated from:

* Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e

* Template "templates/model.tests/TestCase.javajet"

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage

- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.isSetGenFeature.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

This pattern calls:

- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.isSetGenFeature.annotations.insert
- * org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.isSetGenFeature.TODO.override

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.isSetGenFeature.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.isSetGenFeature.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

Parameters:

- genFeature: org.eclipse.emf.codegen.ecore.genmodel.GenFeature

- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`

Methods:

- `doGenerate`

Pattern: TestCase.implementedGenFeature.insert

Description: This pattern was generated from:

- * Bundle `org.eclipse.emf.codegen.ecore 2.6.1.qualifier` from EMF `org.e`
- * Template "`templates/model.tests/TestCase.javajet`"

Parameters:

- `genFeature`: `org.eclipse.emf.codegen.ecore.genmodel.GenFeature`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`

Methods:

- `doGenerate`

Pattern: TestCase.implementedGenOperation.override

Description: This pattern was generated from:

- * Bundle `org.eclipse.emf.codegen.ecore 2.6.1.qualifier` from EMF `org.e`
- * Template "`templates/model.tests/TestCase.javajet`"

This pattern calls:

- * `org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.genOperation.annotations.insert`
- *

`org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.implementedGenOperation.TODO.override`

- * `org.eclipse.egf.emf.pattern.tests.call.TestCase.TestCase.implementedGenOperation.insert`

Parameters:

- `genOperation`: `org.eclipse.emf.codegen.ecore.genmodel.GenOperation`
- `genClass`: `org.eclipse.emf.codegen.ecore.genmodel.GenClass`
- `genPackage`: `org.eclipse.emf.codegen.ecore.genmodel.GenPackage`
- `genModel`: `org.eclipse.emf.codegen.ecore.genmodel.GenModel`

Methods:

- `doGenerate`

Pattern: TestCase.genOperation.annotations.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.implementedGenOperation.TODO.override

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.implementedGenOperation.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

Parameters:

- genOperation: org.eclipse.emf.codegen.ecore.genmodel.GenOperation
- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

Pattern: TestCase.insert

Description: This pattern was generated from:

- * Bundle org.eclipse.emf.codegen.ecore 2.6.1.qualifier from EMF org.e
- * Template "templates/model.tests/TestCase.javajet"

Parameters:

- genClass: org.eclipse.emf.codegen.ecore.genmodel.GenClass
- genPackage: org.eclipse.emf.codegen.ecore.genmodel.GenPackage
- genModel: org.eclipse.emf.codegen.ecore.genmodel.GenModel

Methods:

- doGenerate

EMF Base Patterns

Pattern Library: [org.eclipse.egf.emf.pattern.base](#)

Pattern: GenAbstract

Methods:

- setGenModel
- putGenModelInContext
- setChildVariables
- setReporterVariables
- putReporterVariablesInContext
- putContentTypeInContext
- setArgument
- ensureProjectExists
- preGenerate
- doGenerate
- postGenerate

Pattern: GenBaseJava

SuperPattern: GenAbstract

Methods:

- putReporterVariablesInContext
- putContentTypeInContext
- createImportManager

Pattern: GenModelJava

SuperPattern: GenBaseJava

Parameters:

- parameter: <http://www.eclipse.org/emf/2002/GenModel#//GenModel>

Methods:

- setGenModel
- preGenerate

Pattern: GenPackageJava

SuperPattern: GenBaseJava

Parameters:

- parameter: <http://www.eclipse.org/emf/2002/GenModel#//GenPackage>

Methods:

- setGenModel
- preGenerate
- postGenerate

Pattern: GenClassJava

SuperPattern: GenBaseJava

Parameters:

- parameter: <http://www.eclipse.org/emf/2002/GenModel#//GenClass>

Methods:

- setGenModel
- setChildVariables

Pattern: GenEnumJava

SuperPattern: GenBaseJava

Parameters:

- parameter: <http://www.eclipse.org/emf/2002/GenModel#//GenEnum>

Methods:

- setGenModel
- setChildVariables

Pattern: GenBaseText

SuperPattern: GenAbstract

Methods:

- putReporterVariablesInContext
- putContentTypeInContext

Pattern: GenModelText

SuperPattern: GenBaseText

Parameters:

- parameter: <http://www.eclipse.org/emf/2002/GenModel#//GenModel>

Methods:

- setGenModel
- preGenerate

Pattern: GenBaseProperties

SuperPattern: GenAbstract

Methods:

- putReporterVariablesInContext
- putContentTypeInContext

Pattern: GenModelProperties

SuperPattern: GenBaseProperties

Parameters:

- parameter: <http://www.eclipse.org/emf/2002/GenModel#//GenModel>

Methods:

- setGenModel
- preGenerate

Pattern: GenBaseGIF

SuperPattern: GenAbstract

Methods:

- putContentTypeInContext

Pattern: GenPackageGIF

SuperPattern: GenBaseGIF

Parameters:

- parameter: <http://www.eclipse.org/emf/2002/GenModel#//GenPackage>

Methods:

- setGenModel
- preGenerate
- postGenerate

Pattern: GenClassGIF

SuperPattern: GenBaseGIF

Parameters:

- parameter: <http://www.eclipse.org/emf/2002/GenModel#//GenClass>

Methods:

- setGenModel
- setChildVariables

Pattern: HeaderAbstract

Parameters:

- argument: java.lang.Object

Methods:

- doGenerate

Pattern: HeaderJava

SuperPattern: HeaderAbstract

Methods:

- doGenerate

Pattern: HeaderXml

SuperPattern: HeaderAbstract

Methods:

- doGenerate

Pattern: HeaderProperties

SuperPattern: HeaderAbstract

Methods:

- doGenerate

