

Magiczny Slajd NR 1

A close-up portrait of Marilyn Manson with dark hair, heavy blue eye makeup, and dark lipstick. He is wearing a dark suit jacket over a light-colored shirt and a blue patterned tie. His right hand is visible, holding a dark, textured object, and has a tattoo on the forearm. The background is a plain, light gray.

**Wojciech
Koszek i
Microsoft
PowerPoint
prezentują....**

Borland Together

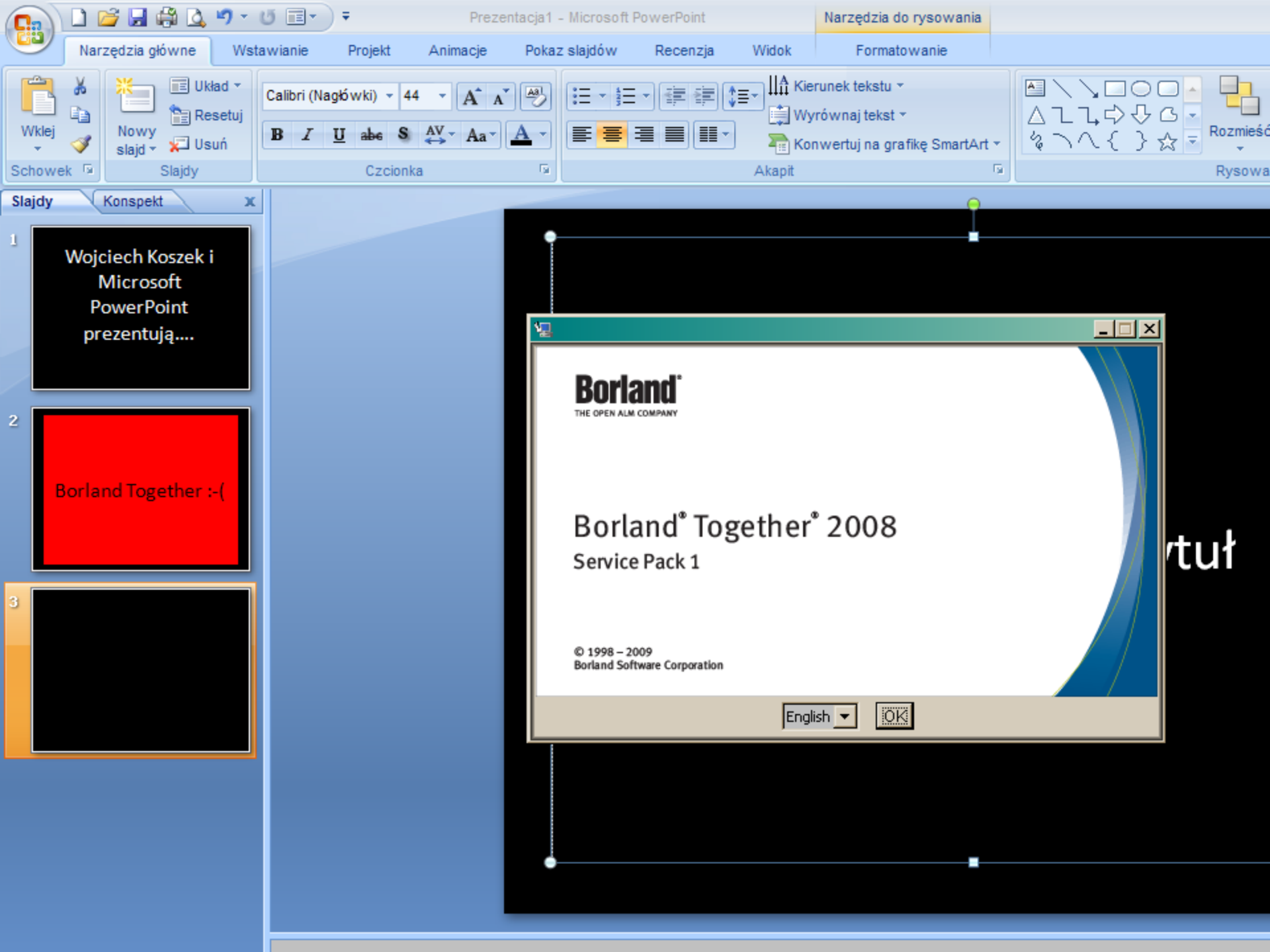
:-)



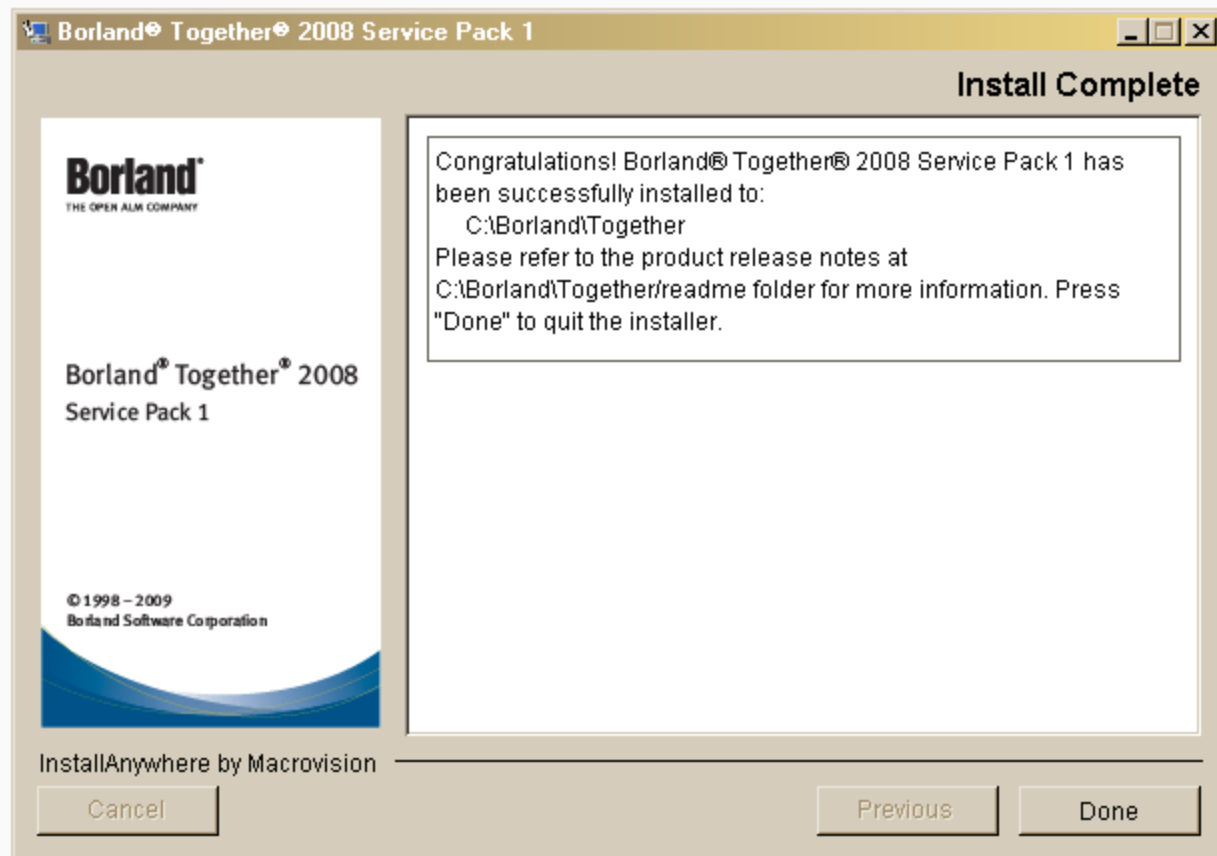
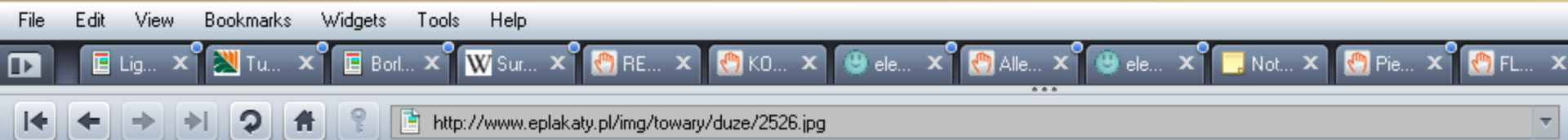
Sam
instalator to
533MB

Instalator nie uruchomi się,
dopóki nie masz X GB
wolnego miejsca na dysku





Godzinę
później...



Niestety,
modelowanie C++
nie jest możliwe

Tutorials



Domain-Specific Languages

Learn how to create and deploy a Domain-Specific Language including diagram definition and model transformations.

- [DSL overview](#)
- [Mindmap DSL project](#)
- [C# DSL project](#)

UML

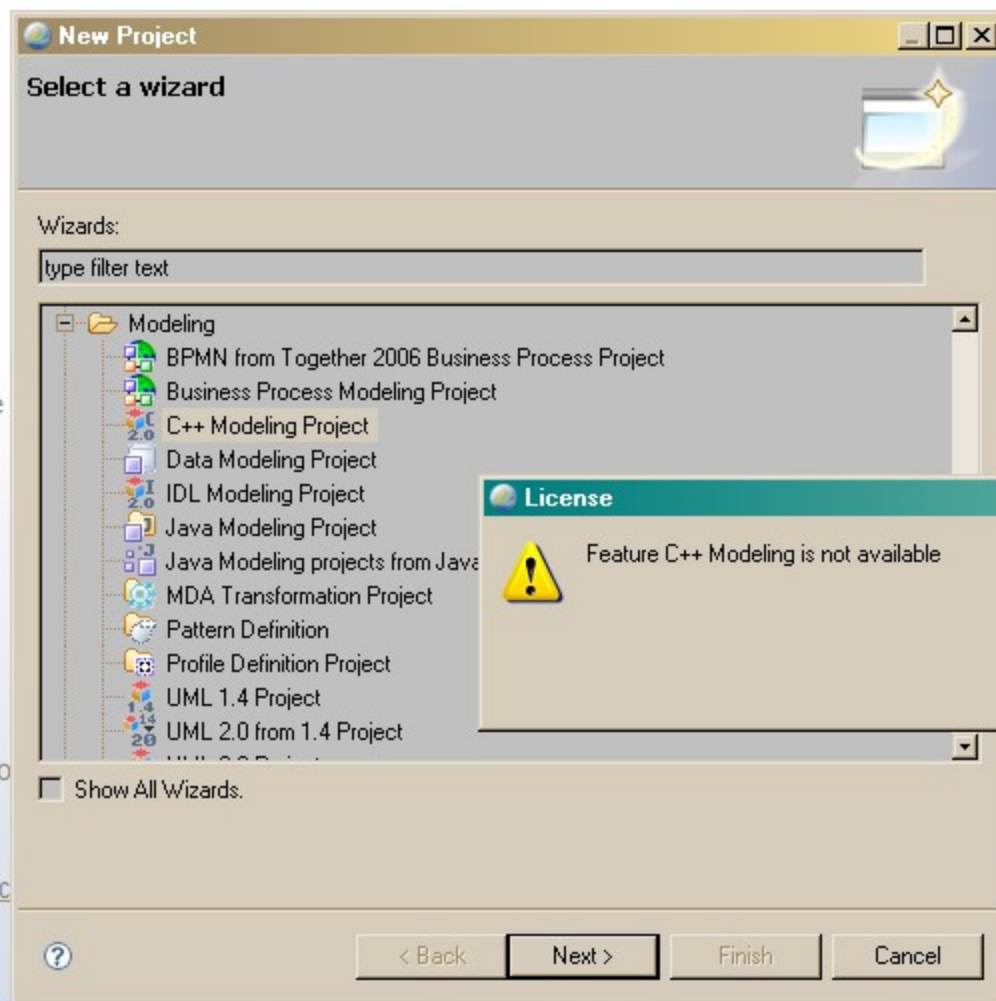
Learn how to create a UML project and convert the existing so

- [Reverse engineering](#)
- [Creating C++ modeling project from existing source c](#)

MDA transformations

Explore QVT support in Together through the transformation project tutorials.

- [Model-to-Model transformation](#)
- [Model-to-Model transformation builder](#)
- [Model-to-Text transformation](#)
- [Model-to-Text transformation builder](#)



UML Profiles

Learn how to create and use profiles in your project

- [Define UML profile](#)
- [Deploy UML profile](#)

Niestety, nie
mogłem również
stworzyć wersji
projektu dot. UML
1.4/2.0



Tutorials



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UML

Learn how to create a UML project and convert the existing source code to UML.

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- [Creating C++ modeling project from existing source code](#)

MDA transformations

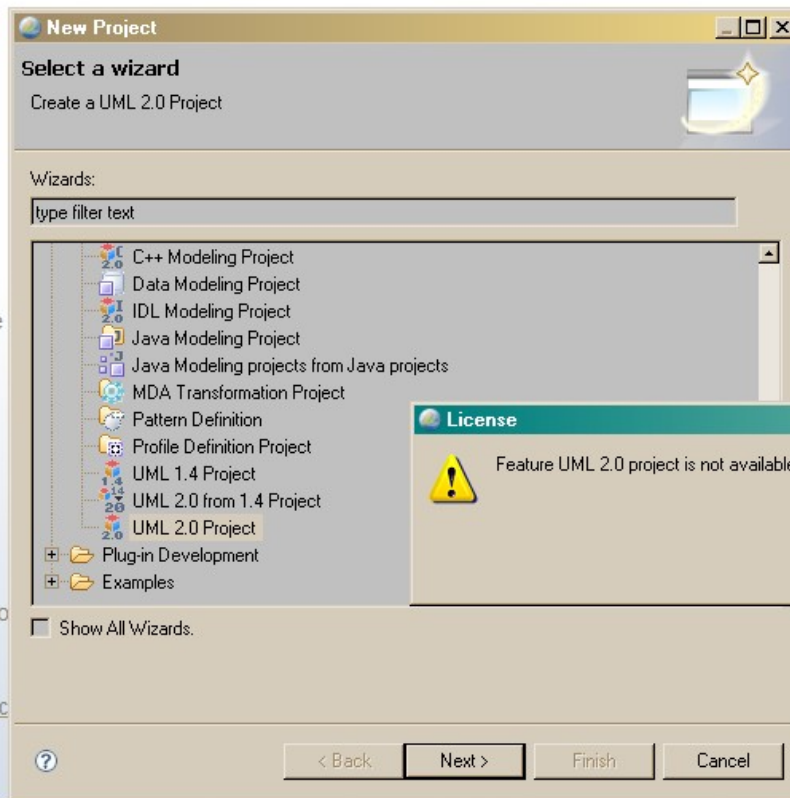
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- [Model-to-Model transformation](#)
- [Model-to-Model transformation builder](#)
- [Model-to-Text transformation](#)
- [Model-to-Text transformation builder](#)

UML Profiles

Learn how to create and use profiles in your projects.

- [Define UML profile](#)
- [Deploy UML profile](#)



Możliwe było
uruchomienie
jedynie
(niektórych)
przykładów z
tutoriala

Nic z zakładki
„modeling” nie
działa



Założmy, że
wybieramy
generację DSL z
tutoriala



(DSL to prosty język
programowania
wykorzystywany w
niektórych narzędziach do
rozszerzenia
funkcjonalności)

Przykładowo w grze
chciałbym mieć

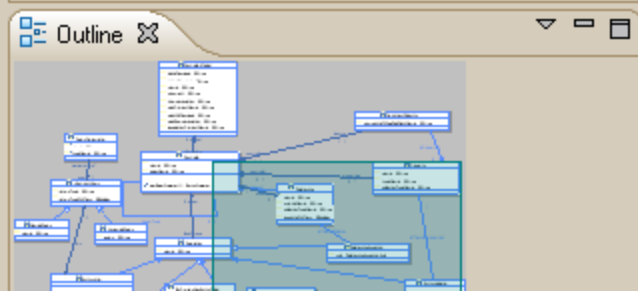
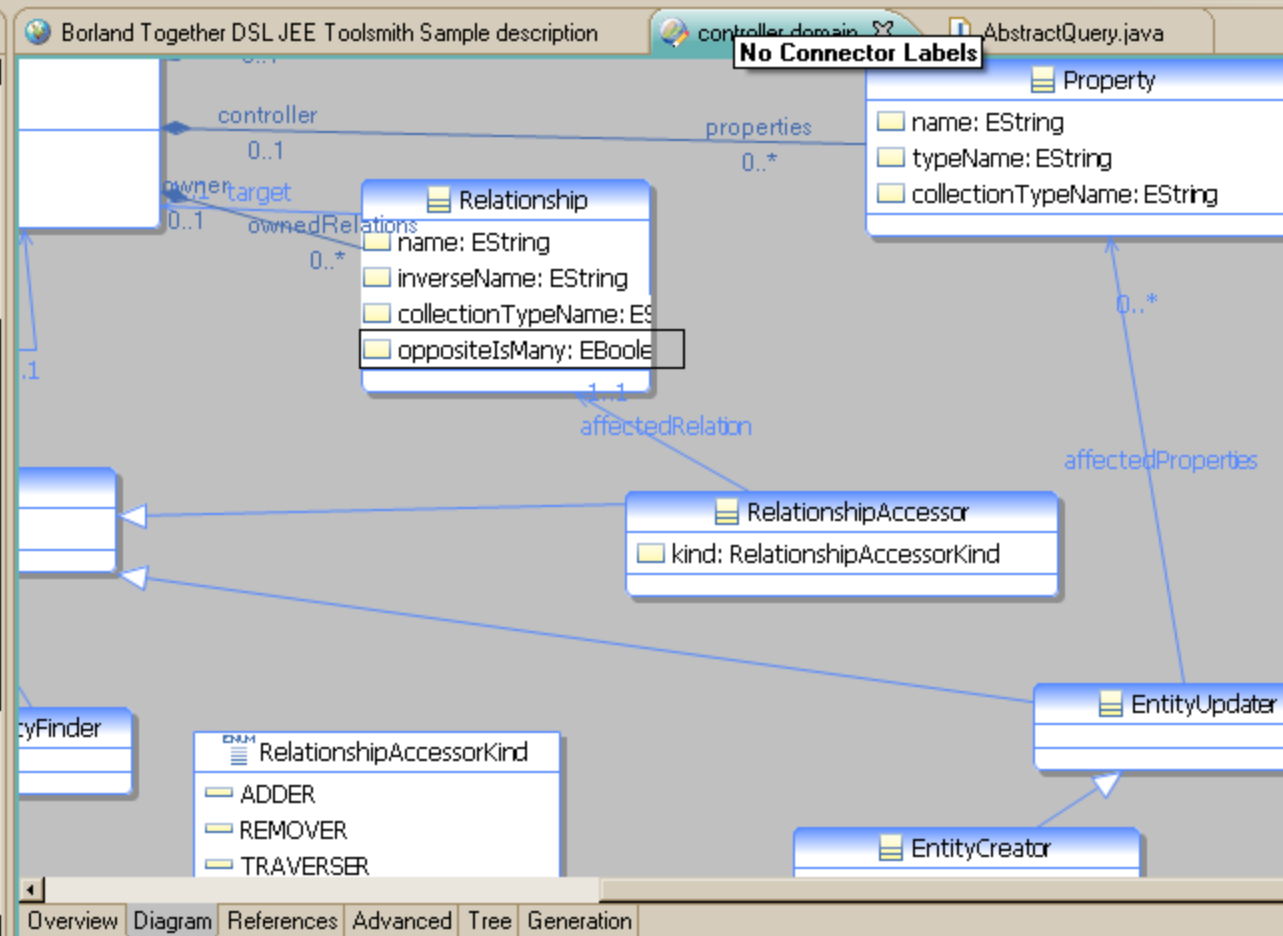
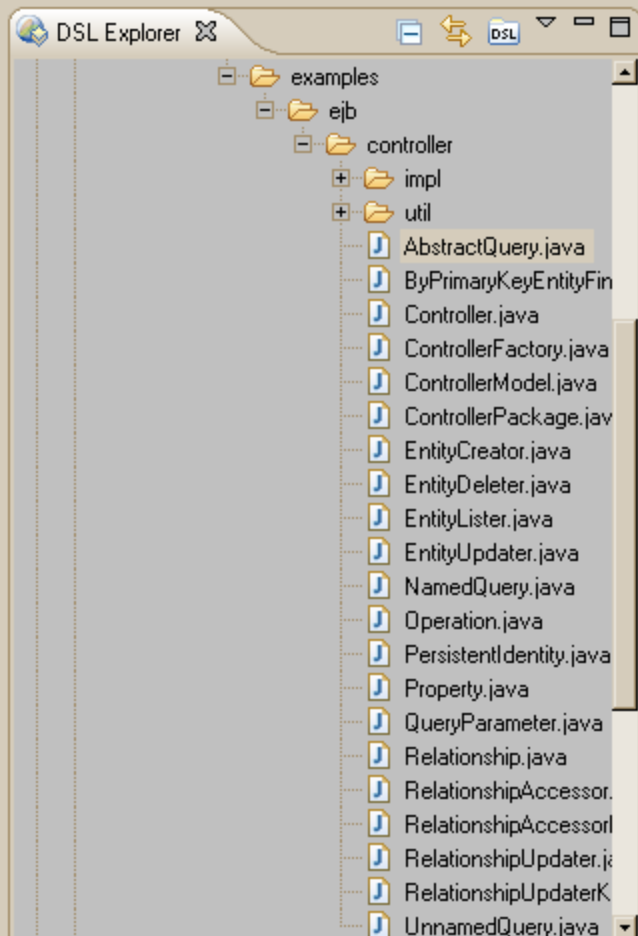
Zamiast:

10 10 0xd 13

monster_create

To:

```
if (enemy.here())  
{monster_create();}
```



Properties Problems Console

oppositeIsMany : EBoolean

Core	Property	Value
Generation	Changeable	<input checked="" type="checkbox"/> true
Documentation	Default Value Literal	<input type="checkbox"/>
Appearance	Derived	<input checked="" type="checkbox"/> false
	EAttribute Type	<input type="checkbox"/> EBoolean [boolean]
	EType	<input type="checkbox"/> EBoolean [boolean]

Wciśnięcie „Generate”
przetwarza nam
obrazek w KOD

Domain-Specific Language - com.borland.dsl.examples.ejb.controller.model/src/com/borland/dsl/examples/ejb/controller/EntityListner.java - Together

File Edit Source Refactor Navigate Search Project Run Window Help

DSL Explorer

- examples
 - ejb
 - controller
 - AbstractQuery.java
 - ByPrimarykeyEntityFin
 - Controller.java
 - ControllerFactory.java
 - ControllerModel.java
 - ControllerPackage.jav
 - EntityCreator.java
 - EntityDeleter.java
 - EntityListner.java
 - EntityUpdater.java
 - NamedQuery.java
 - Operation.java
 - PersistentIdentity.java
 - Property.java
 - QueryParameter.java
 - Relationship.java
 - RelationshipAccessor
 - RelationshipAccessori
 - RelationshipUpdater.j
 - RelationshipUpdaterK
 - UnnamedQuery.java

build.properties

```

*
* @see com.borland.dsl.examples.ejb.controller.ControllerPackage#getEntityListner()
* @model
* @generated
*/
public interface EntityListner extends Operation {
    /**
     * Returns the value of the '<em><b>Query</b></em>' containment reference.
     * <!-- begin-user-doc -->
     * <p>
     * If the meaning of the '<em>Query</em>' containment reference isn't clear,
     * there really should be more of a description here...
     * </p>
     * <!-- end-user-doc -->
     * @return the value of the '<em>Query</em>' containment reference.
     * @see #setQuery(AbstractQuery)
     * @see com.borland.dsl.examples.ejb.controller.ControllerPackage#getEntityListner_Query()
     * @model containment="true" required="true"
     * @generated
     */
    AbstractQuery getQuery();

    /**
     * Sets the value of the '(@link com.borland.dsl.examples.ejb.controller.EntityListner#get
     * <!-- begin-user-doc -->
     * <!-- end-user-doc -->

```

Outline

- com.borland.dsl.examples.ejb.controller
 - EntityListner
 - getQuery()
 - setQuery(AbstractQuery)

Properties

Properties are not available.

Problems

Console

Writable Smart Insert 2:1

Start

Microsoft PowerPoint - [Pr... Downloads - Opera Domain-Specific Lan...

08:00

Welcome to Borland® Together® 2008 Service Pack 1

Overview:

[Gives an overview of Together features and functionality.](#)

What's New:

[Opens "What's New" section of](#)

Zakładka „Model
transformation” ma
jedną opcję generacji
kodu z UML do C#



Package Explorer

- + com.borland.dsl.examples.ejb
- + com.borland.dsl.examples.ejb.controller.model
- + com.borland.dsl.examples.ejb.controller.model.editor
- + com.borland.dsl.examples.ejb.controller.model.editor
- + com.borland.dsl.examples.ejb.diagram
- + com.borland.dsl.examples.ejb.model
- + com.borland.dsl.examples.ejb.model.editor
- + com.borland.dsl.examples.ejb.model.editor
- + com.borland.dsl.examples.ejb.ui
- + com.borland.examples.ejb-feature
- + org.eclipse.gef.examples.flow
- UML2Csharp transformation sample
 - README.txt
 - sample.properties
 - UML2Csharp transformation.launch
 - UML2Csharp.qvto
 - UMLModel.uml

UMLModel.uml UML2Csharp.qvto README.txt

The UML to CSharp transformation Sample Project shows how to generate an arbitrary model with known mapping to C# constructs. It demonstrates the transformation of a UML model into a C# DSL model, and the generation of C# code from the model. A common UML model with some basic mapping of UML2 to a C# DSL model is provided.

To step you through the project, a cheat sheet has been provided. The cheat sheet is available under Help->Cheat Sheets->Together C# Cheat Sheet.

An outline is available.

Error Log Tasks Problems

Workspace Log

type filter text

Message	Plug-in	Date
License expired	com.borland.csf.license	2009-10-26 08:18:46.187
[!!SantLicenseController!!] creating new named slip ma	com.borland.sanctuary.clien...	2009-10-26 08:18:46.046
Plugin 'com.borland.tg.project.check' invalid Menu Ext	org.eclipse.ui	2009-10-26 08:18:22.515

Zakładka „Model
transformation” ma
jedną opcję generacji
kodu z UML do C#



UML chyba jednak nie
pojawia się w procesie
modelowania przy
pomocy tego narzędzia

Nie udało mi się
znaleźć możliwości
podejrzenia UMLa

Może w pełnej wersji...

Product Trials

TeamDefine

CaliberRM

Together

Silk

StarTeam

AppServer

VisiBroker

Home | Product Trials | Together

Contact

Borland® Together® Product Trial

Thank you for your interest in the Together product trial. You will need to have JavaScript and cookies turned on in your browser. Please check your browser settings and turn off your pop-up blocker.

Check the FAQs for more information. No license can be found for the Together product. You may either select a valid license, choose 'Remind Later' in order to save your work, or disable Together functionality.

For pr

Trial Download
gener...
in to the application's Help menu to activate your trial with the serial number and access key.

Trial Download

Name	Platform	Version	Release Date	Size	Notes
Together 2008 SP1 Worldwide	Windows, Mac OS X, Solaris	2008 SP1 WW	04/07/2009	506-558 MB	Free 15-day trial. English, Japanese

PRINT PAGE

The end