

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Borland Software Corporation	06/17/2008
RECEIVING PARTY DATA	
Name:	CodeGear LLC
Street Address:	100 Enterprise Way
City:	Scotts Valley
State/Country:	CALIFORNIA
Postal Code:	95066
PROPERTY NUMBERS Total: 2	
Property Type	Number
Patent Number:	6915278
Patent Number:	6269475
CORRESPONDENCE DATA	
Fax Number:	(336)271-2830
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	(336) 273-4422
Email:	dcottelli@maccordmason.com
Correspondent Name:	Howard A. MacCord, Jr.
Address Line 1:	P.O. Box 2974
Address Line 4:	Greensboro, NORTH CAROLINA 27402
ATTORNEY DOCKET NUMBER:	7399-041
NAME OF SUBMITTER:	Howard A. MacCord, Jr.
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PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT, made as of the *17th* day of June, 2008, from **BORLAND SOFTWARE CORPORATION**, a Delaware corporation with a principal place of business at 8303 N. Mopac Expressway, Suite A-300, Austin, TX 78759-8374 (hereinafter referred to as "**Assignor**") to **CODEGEAR LLC**, a Delaware limited liability company, having a place of business at 100 Enterprise Way, Scotts Valley, CA 95066 (hereinafter referred to as "**Assignee**").

WHEREAS, Borland and CodeGear are parties to that certain Asset Transfer Agreement, dated as of May 6, 2008, by and between Assignee, Borland Technology Corporation, Borland Labs, Inc., and Assignor ("**ATA**");

WHEREAS, Assignor is the owner of the patents identified on **SCHEDULE A** attached hereto (hereinafter collectively, the "**Patents**"); and

WHEREAS, Assignor desires to assign to Assignee, and Assignee desires to acquire, the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, Assignor hereby assigns to Assignee all right, title and interest in and to the Patents, and any patents that may issue therefrom (including any foreign counterparts, divisions, continuations, renewals, continuations in part, reexaminations or reissues thereof), the same to be held by Assignee for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns and other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made; together with all claims for damages by reason of past infringements of the Patents, along with the right to sue for and collect damages for any infringement for the use and benefit of Assignee and its successors, assigns and other legal representatives.

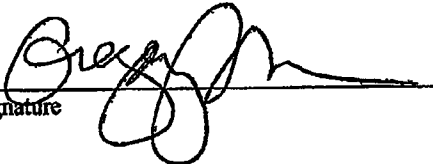
Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States to issue the same to Assignee and its successors, assigns and other legal representatives in accordance with the terms of this instrument.

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Executed this 17th day of June, 2008.

"Borland"

BORLAND SOFTWARE CORPORATION


Signature

Gregory Wrenn
Printed name

June 12, 2008
Date

"CodeGear"

CODEGEAR LLC


Signature

James P. Douglas
Printed name

June 17, 2008
Date

APPROVED
Borland legal
By  On 6/13/08

EXHIBIT A
PATENTS AND PATENT APPLICATIONS

Juris-diction	Serial Number	Filing Date	Patent Number	Date Issued	Patent Title	Owner/Assignor Name
US	08/056,686	4/30/1993	5408665	4/18/1995	System and Methods for Linking Compiled Code with Extended Dictionary Support	Borland Software Corp.
US	07/894,706	4/17/1995	5481708	1/2/1996	System and Methods for Optimizing Object-Oriented Compilations	Borland Software Corp.
US	08/388,851	2/15/1995	5535391	7/9/1996	System and Methods for Optimizing Object-Oriented Compilations	Borland Software Corp.
US	08/242,561	5/13/1994	5579520	11/26/1996	System and Methods for Optimizing Compiled Code According to Code Object Participation in Program Activities	Borland Software Corp.
US	08/262,072	6/15/1994	5628016	5/6/1997	Systems and Methods for Implementing Exception Handling Using Exception Registration Records Stored in Stack Memory	Borland Software Corp.
US	08/269,399	6/30/1994	5680622	10/21/1997	System and Methods for Quickly Detecting Shareability of Symbol and Type Information in Header Files	Borland Software Corp.
US	08/542,505	10/13/1995	5724589	3/3/1998	Development System with a Property-Method-Event Programming Model for Developing Context-free Reusable Software Components	Borland Software Corp.
US	08/767,167	12/16/1996	5787431	7/28/1998	Database Development System with Methods for Java-String Reference Lookups of Column Names	Borland Software Corp.
US	08/598,306	2/8/1996	5907709	5/25/1999	Development System with Methods for Detecting Invalid Use and Management of Resources and Memory at Runtime	Borland Software Corp.
US	08/598,309	2/8/1996	5909580	6/1/1999	Development System and Methods with Direct Compiler Support for Detecting Invalid Use and Management of Resources and Memory at Runtime	Borland Software Corp.
US	08/826,453	3/27/1997	5978585	11/2/1999	Development System with Improved Methods for Recompiling Dependent Code Modules	Borland Software Corp.
US	07/993,145	12/18/1992	5991538	11/23/1999	System for Generating and Using Programs in an Object-oriented Environment with a Message Dispatch Architecture	Borland Software Corp.
US	08/942,782	10/2/1997	6314559	11/6/2001	Development System with Methods for Assisting a User with Inputting Source Code	Borland Software Corp.
US	10/209,283	7/30/2002	6804682	10/12/2004	System and Methodology Providing Compiler-Assisted Refactoring	Borland Software Corp.
US	10/394,809	3/21/2003	6915278	7/5/2005	License Management Method and System	Borland Software Corp.
US	10/193,647	7/10/2002	6,799,718	10/5/2004	Development assistance for mixed-language sources	Borland Software Corp.
US	08/184611	1/21/1994	5487141	1/23/1996	Development System with Methods for Visual Inheritance and Improved Object Reusability	Borland Software Corp.
US	08/183619	1/18/1994	5499359	3/12/1996	Methods for Improved Referential Integrity in a Relational Database Management System	Borland Software Corp.
US	08/470881	6/6/1995	5557730	9/17/1996	Symbol Browsing and Filter Switches in an Object-Oriented Development System	Borland Software Corp.
US	08/276739	9/7/1994	5592664	1/7/1997	Database Server System with Methods for Alerting Clients of Occurrence of Database Server Events of Interest to the Clients	Borland Software Corp.

US	08/210337	3/18/1994	<u>5611043</u>	3/11/1997	Debugger System and Methods for Controlling Child Processes	Borland Software Corp.
US	08/584626	1/11/1996	<u>5651108</u>	7/22/1997	Development System with Methods for Visual Inheritance and Improved Object Reusability	Borland Software Corp.
US	08/664961	6/13/1996	<u>5666528</u>	9/9/1997	System and Methods for Optimizing Database Queries	Borland Software Corp.
US	08/710292	9/16/1996	<u>5740444</u>	4/14/1998	Symbol Browsing in an Object-Oriented Development System	Borland Software Corp.
US	08/338301	11/14/1994	<u>5850548</u>	12/15/1998	System and Methods for Visual Programming Based on a High-level Hierarchical Data Flow Model	Borland Software Corp.
US	08/511668	8/7/1995	<u>5911070</u>	6/8/1999	Development System with Methods for Bi-directional Application Program Code Generation	Borland Software Corp.
US	08/506944	7/26/1995	<u>5918224</u>	6/29/1999	Client/server Database System with Methods for Providing Clients with Server-based Bi-directional Scrolling at the Server	Borland Software Corp.
US	08/738433	10/24/1996	<u>6002867</u>	12/14/1999	Development System with Methods Providing Visual Form Inheritance	Borland Software Corp.
US	08/594928	1/31/1996	<u>6185728</u>	2/6/2001	Development System with Methods for Type-Safe Delegation of Object Events to Event Handlers of Other Objects	Borland Software Corp.
US	09/088909	6/2/1998	<u>6269475</u>	7/31/2001	Interface for Object Oriented Programming Language	Borland Software Corp.
US	10/370007	2/20/2003	<u>6807548</u>	10/19/2004	System and Methodology Providing Automated Selection Adjustment for Refactoring	Borland Software Corp.
US	09/906400	7/16/2001	<u>6968536</u>	11/22/2005	Frame Component Container	Borland Software Corp.
US	10/066090	1/30/2002	<u>7000238</u>	2/14/2006	Development System Providing Extensible Remoting Architecture	Borland Software Corp.
US	10/198836	7/18/2002	<u>7007198</u>	2/28/2006	Method for Handling Exceptions of Applications	Borland Software Corp.
US	61/030,209	2/20/2008	<u>N/A</u>	N/A	Development System with Improved Methodology for Creation and Reuse of Software Assets	Borland Software Corp.