PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Siew Yong Sim-Tang	07/21/2009

RECEIVING PARTY DATA

Name:	BakBone Software, Inc.
Street Address:	9540 Towne Centre Dr.
City:	San Diego
State/Country:	CALIFORNIA
Postal Code:	92121

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	13752020

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NAME OF SUBMITTER:	David A. Lovell

Total Attachments: 3
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PATENT ASSIGNMENT

WHEREAS, I,

Siew Yong Sim-Tang of Saratoga, California, U.S.A., have invented certain new and useful improvements in invention designated in the attached *Schedule A*; and

WHEREAS, BakBone Software, Inc., a California corporation, having its principal place of business at 9540 Towne Centre Dr., San Diego, California 92121 (hereinafter referred to as "BakBone"), is desirous of acquiring the entire interest in, to and under the invention and the United States Letters Patent to be obtained for the inventions designated in *Schedule A*.

NOW, THEREFORE:

Be it known that in consideration of the payment by BakBone to me of good and valuable consideration, the receipt of which is hereby acknowledged, I, the above named, hereby sell, assign and transfer to BakBone my full and exclusive right, title and interest to said inventions and all Letters Patent of the United States to be obtained therefor on said patents or any patent applications, continuations, divisions, renewals, reexaminations, substitutes or reissues thereof for the full term or terms for which the same may be granted.

I further assign to BakBone all of my right, title and interest in and to the invention in all foreign countries, and all applications for Letters Patent that may evolve therefrom, including the right to claim International Convention priority.

This assignment is effective for each patent or patent application listed in *Schedule A*, *nunc pro tunc*, as of the applicable filing date set forth in *Schedule A*.

Inventor's Name: ___Siew Yong Sim-Tang___

Residence (City, State): ___Saratoga, California___

Signature: _____

Date: ___7/21/2009___

SCHEDULE A

		Inventor	Title	Ctry
10/842,286	May 10, 2004	Siew Yong Sim-Tang	METHOD AND SYSTEM FOR REAL-TIME EVENT JOURNALING TO PROVIDE ENTERPRISE DATA SERVICES	US
10/862,971	Jun 8, 2004	Siew Yong Sim-Tang	METHOD AND SYSTEM FOR NO DOWNTIME RESYNCHRONIZATION FOR REAL-TIME CONTINUOUS DATA PROTECTION	US
10/943,541	Sep 17, 2004	Siew Yong Sim-Tang	METHOD AND SYSTEM FOR DATA REDUCTION	US
11/123,994	May 6, 2005	Siew Yong Sim-Tang, et al.	SYSTEM FOR MOVING REAL-TIME DATA EVENTS ACROSS A PLURALITY OF DEVICES IN A NETWORK FOR SIMULTANEOUS DATA PROTECTION, REPLICATION, AND ACCESS SERVICES	US
11/185,168	Jul 20, 2005	Siew Yong Sim-Tang	METHOD OF CREATING HIERARCHICAL INDICES FOR A DISTRIBUTED OBJECT SYSTEM	US
11/185,313	Jul 20, 2005	Siew Yong Sim-Tang	METHOD AND SYSTEM FOR VIRTUAL-ON-DEMAND RECOVERY FOR REAL-TIME CONTINUOUS DATA PROTECTION	US
11/198,061	Aug 5, 2005	Siew Yong Sim-Tang, et al.	METHOD FOR ERASURE CODING ACROSS A PLURALITY OF DATA STORES IN A NETWORK	US
11/198,062	Aug 5, 2005	Siew Yong Sim-Tang, et al.	METHOD FOR LOCK-FREE CLUSTERED ERASURE CODING AND RECOVERY OF DATA ACROSS A PLURALITY OF DATA STORES IN A NETWORK	US
11/264,110	Nov 1, 2005	Siew Yong Sim-Tang, et al.	MANAGEMENT INTERFACE FOR A SYSTEM THAT PROVIDES AUTOMATED, REAL-TIME, CONTINUOUS DATA PROTECTION	US
11/638,253	Dec 13, 2006	Siew Yong Sim-Tang	METHOD FOR MANAGING REAL-TIME DATA HISTORY OF A FILE SYSTEM	US
12/059,505	Mar 31, 2008	Siew Yong Sim-Tang	RECOVERING A FILE SYSTEM TO ANY POINT-IN-TIME IN THE PAST WITH GUARANTEED STRUCTURE, CONTENT CONSISTENCY AND INTEGRITY	US
12/099,837	Apr 9, 2008	Siew Yong Sim-Tang	METHOD FOR RECOVERING A DATABASE TO ANY POINT-IN-POINT IN THE PAST WITH GUARANTEED DATA CONSISTENCY	US

12/488,657	Jun 22, 2009	Siew Yong Sim-Tang	METHOD AND SYSTEM FOR REAL-TIME EVENT JOURNALING TO PROVIDE ENTERPRISE DATA SERVICES	US
60/569,164	May 7, 2004	Siew Yong Sim-Tang, et al.	SYSTEM FOR MOVING REAL-TIME DATA EVENTS ACROSS A PLURALITY OF DEVICES IN A NETWORK FOR SIMULTANEOUS DATA PROTECTION, REPLICATION, AND ACCESS SERVICES	US
60/599,962	Aug 9, 2004	Siew Yong Sim-Tang, et al.	METHOD FOR ERASURE CODING ACROSS A PLURALITY OF DATA STORES IN A NETWORK	US
60/599,963	Aug 9, 2004	Siew Yong Sim-Tang, et al.	METHOD FOR LOCK-FREE CLUSTERED ERASURE CODING AND RECOVERY OF DATA ACROSS A PLURALITY OF DATA STORES IN A NETWORK	US
60/624,358	Nov 2, 2004	Siew Yong Sim-Tang, et al.	DATA MANAGEMENT SYSTEM USER INTERFACE (UI) WITH HISTORICAL AND REAL-TIME VIEWING MODES	US
60/893,385	Mar 7, 2007	Siew Yong Sim-Tang	METHOD FOR MANAGING A REAL TIME HISTORY OF A DATABASE	US
60/909,098	Mar 30, 2007	Siew Yong Sim-Tang	METHOD FOR RECOVERING A FILE SYSTEM TO ANY POINT-IN-TIME IN THE PAST WITH GUARANTEED STRUCTURE, CONTENT CONSISTENCY AND INTEGRITY	US
60/910,718	Apr 9, 2007	Siew Yong Sim-Tang	METHOD FOR RECOVERING A DATABASE TO ANY POINT-IN-POINT IN THE PAST WITH GUARANTEED DATA CONSISTENCY	US