

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM407966

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
MULTIPLIER CAPITAL, LP		11/28/2016	Limited Partnership: DELAWARE
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	AKANA, INC.		
<b>Street Address:</b>	12100 Wilshire Blvd.		
<b>Internal Address:</b>	Suite 1800		
<b>City:</b>	Los Angeles		
<b>State/Country:</b>	CALIFORNIA		
<b>Postal Code:</b>	90025		
<b>Entity Type:</b>	Corporation: DELAWARE		
<b>PROPERTY NUMBERS Total: 1</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	5091844	AKANA	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	7045032622		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
<b>Phone:</b>	704 503 2600		
<b>Email:</b>	vbantug@kslaw.com		
<b>Correspondent Name:</b>	KING & SPALDING		
<b>Address Line 1:</b>	100 N TRYON STREET		
<b>Address Line 2:</b>	SUITE 3900		
<b>Address Line 4:</b>	CHARLOTTE, NORTH CAROLINA 28202		
<b>NAME OF SUBMITTER:</b>	Vicky R. Bantug		
<b>SIGNATURE:</b>	/Vicky R. Bantug/		
<b>DATE SIGNED:</b>	12/06/2016		
<b>Total Attachments: 5</b>			
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## RELEASE OF SECURITY INTERESTS AGREEMENT

This Release of Security Interests Agreement ("Agreement") is entered into and dated effective as of November 28, 2016, by and between Akana, Inc., a Delaware corporation ("Debtor"), and Multiplier Capital, LP ("Secured Party").

### INTRODUCTION

A. Debtor and Secured Party are parties to an Intellectual Property Security Agreement dated as of April 5, 2016 (as such may be amended from time to time, the "Intellectual Property Security Agreement") and a Loan and Security Agreement, dated as of April 5, 2016 (as such has been amended from time to time, the "Security Agreement" and, together with the Intellectual Property Security Agreement, the "Security Agreements").

B. Pursuant to the Security Agreements, Debtor granted Secured Party security interests in Debtor's patents, patent applications, trademarks, trademark applications, copyrights, copyright applications, mask works, other IP Collateral (as defined in the Intellectual Property Security Agreement), and other Collateral (as such term is defined in the Security Agreement), including but not limited to the patents, patent applications, trademarks, trademark applications, copyrights, copyright applications, and mask works listed on the attached Exhibit A.

C. The parties desire to confirm the release of all security interests in favor of Secured Party granted pursuant to the Security Agreements.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties hereby agree as follows:

### AGREEMENT

1. Release of Security Interests. Secured Party hereby releases, discharges, terminates and relinquishes, without recourse of any kind, to Debtor, its successors and assigns, all security interests, charges and encumbrances granted by Debtor in favor of Secured Party pursuant to the Security Agreements, including, but not limited to, those relating to Debtor's patents, patent applications, trademarks, trademark applications, copyrights, copyright applications, mask works, other Intellectual Property Collateral, and other Collateral.

2. Further Cooperation. Secured Party shall, upon reasonable request of Debtor, execute and deliver to Debtor, or register, or arrange to have registered by its agent, all such other assurances, and further terminations and releases necessary to carry out the terms of this Agreement, including those under the Uniform Commercial Code or the laws of the United States related to patents, trademarks, copyrights, mask works, registrations or discharges of security interests in respect of intellectual property. Debtor agrees to pay for the preparation, execution, delivery, filing and recording of this Agreement in the appropriate jurisdictions and of all such other terminations, releases, agreements, discharges, other instruments and collateral.

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3. Contingency of Merger. This Agreement and the releases and waivers herein are conditioned upon the consummation of the Merger, and shall become null and void, and shall have no effect whatsoever, upon the termination of the Merger Agreement.

4. Miscellaneous. This Agreement shall be construed in accordance with, and governed in all respects by, the internal laws of the State of Delaware (without giving effect to principles of conflicts of laws). This Agreement and the other agreements referred to herein set forth the entire understanding of Multiplier, the Company and Parent hereto relating to the subject matter hereof and thereof and supersede all prior agreements and understandings among or between the undersigned, the Company and Parent relating to the subject matter hereof and thereof. The delivery of this Agreement by facsimile or in .pdf format shall be sufficient to bind Multiplier to the terms and conditions of this Agreement.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the parties have executed this Release of Security Interests Agreement as of the date set forth above.

**DEBTOR:**

**AKANA, INC.**

By: 

Name: MARK E. TAYLOR

Title: CEO

**SECURED PARTY:**

**MULTIPLIER CAPITAL, LP**

By: Multiplier Capital GP, LLC, its General Partner

By: 

Name: RAY BOONE

Title: MANAGING MEMBER

[Release of Security Interests Agreement (Multiplier Capital, LP)]

**EXHIBIT A  
INTELLECTUAL PROPERTY**

**Trademarks**

Trademarks	Application Number	Registration Number	Country	Application Date	Registration Date	Class	Owner	Status
AKANA	86/531,529		United States of America	11-Feb-2015		09 Int., 42 Int.	SOA Software, Inc	Opposed
BLUE TITAN SOFTWARE	76/379,378	2906933	United States of America	06-Mar-2002	30-Nov-2004	09 Int., 42 Int.	Blue Titan Software, Inc	Cancelled
DE and DESIGN	76/382,704	3087918	United States of America	15-Mar-2002	02-May-2006	09 Int.	SOA Software, Inc.	Cancelled
DIGITAL EVOLUTION	76/373,303	3075049	United States of America	20-Feb-2002	04-Apr-2006	42 Int.	SOA Software, Inc.	Cancelled
DIGITAL EVOLUTION	76/373,307	3356742	United States of America	20-Feb-2002	18-Dec-2007	09 Int.	SOA Software, Inc.	Cancelled
SOA FABRIC	78/296,867	2956027	United States of America	05-Sep-2003	24-May-2005	09 Int.	Blue Titan Software, Inc.	Cancelled
SOA SOFTWARE ATMOSPHERE	77/926,100		United States of America	02-Feb-2010		09 Int., 42 Int.	SOA Software, Inc.	Abandoned

**Patents and Patent Applications**

Patent Number	Date Issued	Jurisdiction	Patent Name
<i>Akana</i>			
7,275,164	9/25/2007	United States	Web-Services-Based Data Logging System Including Multiple Data Sources Service Types
7,296,061	11/13/2007	United States	Distributed Web Services Network Architecture
7,610,386	10/27/2009	United States	Stateful Messaging Gateway
7,349,980	03/25/2008	United States	Network Publish/Subscribe System Incorporating Web Services Network Routing Architecture
7,529,805	05/05/2009	United States	Distributed Web Services Network Architecture
7,853,643	12/14/2010	United States	Web Services-Based Computing Resource Lifecycle Management
7,788,403	08/31/2010	United States	Network Publish/Subscribe System Incorporating Web Services Network Routing Architecture
7,546,284	06/09/2009	United States	Virtual Message Persistence Service
7,370,075	05/06/2008	United States	Method and Apparatus for Managing Web Services within a Computer Network System
8,332,376	12/11/2012	United States	Virtual Message Persistence Service
8,255,485	08/28/2012	United States	Web Services-Based Computing Resource Lifestyle Management
7,080,355	July 18, 2006	United States	Targeted Asset Capture, Identification and Management
7,149,734	December 12, 2006	United States	Managing Reusable Software Assets
7,200,805	April 3, 2007	United States	Dynamic Generation of Schema Information for on Data Description languages
7,322,024	January 22, 2008	United States	Generating Reusable Software Assets from Distributed Artifacts
7,895,563	February 22, 2011	United States	Managing Reusable Software Assets (continuation)
8,412,813	April 2, 2013	United States	Customizable Asset Governance for a Distributed Reusable Software Library
9,233,386	January 12, 2016	United States	Generating Reusable Software Assets from Distributed Artifacts

<i>LogicLibrary</i>			
2002346038	September 11, 2008	Australia	Managing Reusable Software Assets
2003225697	August 6, 2009	Australia	Dynamic Generation of Schema Information for Data on Data Description languages
2,479,310	April 27, 2010	Canada	Dynamic Generation of Schema Information for Data on Data Description languages
2,451,523	January 3, 2012	Canada	Managing Reusable Software Assets
2607129	September 30, 2014	Canada	Customizable Asset Governance for a Distributed

<b>Patent Applications:</b>			
<b>Application Number</b>	<b>Filing Date</b>		<b>Application Name</b>
<i>Akana</i>			
10/423,064	4/25/2003	United States	Metadata-Driven Service Level Performance Instrumentation
10/412,176	4/11/2003	United States	Distribute Web Services-based Command and Control Framework
10/775,654	02/09/2004	United States	Legacy Applications as Web Services
PCT/US2015/047483	August 28, 2015	Patent	Dynamic Ontology Schema Generation And Asset
<i>LogicLibrary</i>			
PCT/US02/20962	June 28, 2002	Patent	Managing Reusable Software Assets
03 744 725 7-2201	September 15, 2004	European Patent	Dynamic Generation of Schema Information on Data
PCT/US03/06903	March 5, 2003	Patent	Dynamic Generation of Schema Information for Data
6770546.7	May 17, 2006	European Patent	Customizable Asset Governance for a Distributed