

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT5111841

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
SILICON VALLEY BANK	08/23/2018
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	SCIENCELOGIC, INC.
<b>Street Address:</b>	10700 PARKRIDGE BLVD.
<b>Internal Address:</b>	SUITE 150
<b>City:</b>	RESTON
<b>State/Country:</b>	VIRGINIA
<b>Postal Code:</b>	20191
<b>PROPERTY NUMBERS Total: 9</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	12051125
Application Number:	12578364
Application Number:	11175407
Application Number:	13083311
Application Number:	14074548
Application Number:	14672743
Application Number:	14723050
Application Number:	15206922
Application Number:	15368390
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(919)354-1278
<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>	919-314-3086
<b>Email:</b>	diligencereview@square1bank.com
<b>Correspondent Name:</b>	PACIFIC WESTERN BANK
<b>Address Line 1:</b>	406 BLACKWELL STREET
<b>Address Line 2:</b>	SUITE 240
<b>Address Line 4:</b>	DURHAM, NORTH CAROLINA 27701
<b>NAME OF SUBMITTER:</b>	NICHOLAS NANCE

PATENT

<b>SIGNATURE:</b>	/NICHOLASNANCE-CCD/
<b>DATE SIGNED:</b>	08/27/2018
<b>Total Attachments: 3</b> source=14 SVB IP Security Agmt Term-executed 08-23-18#page1.tif source=14 SVB IP Security Agmt Term-executed 08-23-18#page2.tif source=14 SVB IP Security Agmt Term-executed 08-23-18#page3.tif	

ACKNOWLEDGMENT OF TERMINATION  
OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Acknowledgment of Termination of Intellectual Property Security Agreement is made with reference to the following between SCIENCELOGIC, INC., a Delaware corporation ("Grantor") as assignor and SILICON VALLEY BANK ("Lender") as assignee: (a) the intellectual property security agreement dated April 29, 2015 (the "2015 IP Agreement") and (b) the Amended and Restated Intellectual Property Security Agreement dated August 25, 2017 (the "2017 IP Agreement").

The 2015 IP Agreement was recorded in the United States Patent and Trademark office on (i) May 6, 2015, Reel 5511 at Frame 0703, (ii) July 18, 2016, Reel 5836 at Frame 0358 and (iii) September 22, 2016, Reel 5883 at Frame 0191, and the 2017 IP Agreement was recorded in the United States Patent and Trademark office on August 25, 2017, Reel 6138 at Frame 0238 with respect to the trademarks set forth on Exhibit A hereto (the "Trademarks").

The 2015 IP Agreement was recorded in the United States Patent and Trademark office on (i) May 6, 2015, Reel 035581 at Frame 0001, (ii) July 18, 2016, Reel 039177 at Frame 0001 and (iii) September 22, 2016, Reel 0399837 at Frame 0386, and the 2017 IP Agreement was recorded in the United States Patent and Trademark office on August 25, 2017, Reel 043674 at Frame 0039 with respect to the patents set forth on Exhibit B hereto (the "Patents").

Lender hereby acknowledges and agrees that the 2015 IP Agreement and 2017 IP Agreement have each been terminated and that all of the rights and interests of Lender thereunder have been terminated, including, without limitation, all of the rights and interests of Lender in and to the Trademarks and the Patents.

Lender does hereby further authorize and consent that this Acknowledgment of Termination may be recorded and indexed by the Commissioner of Patents and Trademarks.

Dated: August 23, 2018

SILICON VALLEY BANK

By:   
Name: Michael Copt  
Title: Vice President

Exhibit A

Trademarks

Trademarks Recorded at Reel/Frame: 5511/0703 on May 6, 2015:

<u>Registration Number/ Serial Number</u>	<u>Filing Date</u>	<u>Mark</u>
4229007	10/23/12	SCIENCELOGIC

Trademarks Recorded at Reel/Frame: 5836/0358 on July 18, 2016:

<u>Registration Number/ Serial Number</u>	<u>Filing Date</u>	<u>Mark</u>
3827807	08/03/10	APPFIRST
4971931	06/07/16	POWERAPPS

Trademarks Recorded at Reel/Frame: 5883/0191 on September 22, 2016:

<u>Registration Number/ Serial Number</u>	<u>Filing Date</u>	<u>Mark</u>
86871704	01/11/16	CLOUDMAPPER

Trademarks Recorded at Reel/Frame: 6138/0238 on August 25, 2017:

4229007	10/23/12	SCIENCELOGIC
3827807	08/03/10	APPFIRST
4971931	06/07/16	POWERAPPS
86871704	01/11/16	CLOUDMAPPER

Exhibit B

Patent and Patent Applications

**Patents Recorded at Reel/Frame: 035581/0001 on May 6, 2015:**

<u>Application Number/ Patent Number</u>	<u>Filing Date</u>	<u>Patent Title</u>
12/051,125	03/19/08	Management techniques for non-traditional network and information system topologies
12/578,364	10/03/09	Dynamically deployable self configuring distributed network management system
11/175,407	07/07/05	Self configuring network management system

**Patents Recorded at Reel/Frame: 039177/0001 on July 18, 2016:**

13/083,311	04/08/11	System and Method for Information Extraction from within an Active Application During Execution
14/074,548	11/07/13	Method of Increasing Capacity to Process Operational Data

**Patents Recorded at Reel/Frame: 0399837/0386 on September 22, 2016:**

14/672,743	03/30/15	Component detection and management using relationships
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**Patents Recorded at Reel/Frame: 043674/0039 on August 25, 2017:**

<u>Application Number/ Patent Number</u>	<u>Filing Date</u>	<u>Patent Title</u>
12/051,125	03/19/08	Management techniques for non-traditional network and information system topologies
12/578,364	10/03/09	Dynamically deployable self configuring distributed network management system
11/175,407	07/07/05	Self configuring network management system
13/083,311	04/08/11	System and Method for Information Extraction from within an Active Application During Execution
14/074,548	11/07/13	Method of Increasing Capacity to Process Operational Data
14/672,743	03/30/15	Component detection and management using relationships
14/723,050	05/27/15	Self Configuring Network Management System
15/206,922	07/11/16	Dynamically Deployable Self Configuring Distributed Network Management System
15/368,390	12/02/16	Network Management Device and Method for Discovering and Managing Network Connected Databases