

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4667427

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Execution Date
UMPQUA BANK	10/31/2017

RECEIVING PARTY DATA

Name:	SERVER TECHNOLOGY, INC.
Street Address:	1040 SANDHILL ROAD
City:	RENO
State/Country:	NEVADA
Postal Code:	89521
Name:	SERVER TECHNOLOGY INTERNATIONAL, LLC
Street Address:	1040 SANDHILL ROAD
City:	RENO
State/Country:	NEVADA
Postal Code:	89521

PROPERTY NUMBERS Total: 47

Property Type	Number
Patent Number:	5949974
Patent Number:	6711613
Patent Number:	7099934
Patent Number:	7774443
Patent Number:	7162521
Patent Number:	8510424
Patent Number:	8560652
Patent Number:	8527619
Patent Number:	7043543
Patent Number:	7702771
Patent Number:	7171461
Patent Number:	8489667
Patent Number:	8549067
Patent Number:	8549062
Patent Number:	8601291

PATENT

Property Type	Number
Patent Number:	6176710
Patent Number:	6741435
Patent Number:	7259945
Patent Number:	7414329
Patent Number:	7368830
Patent Number:	7777365
Patent Number:	7977815
Patent Number:	8541907
Patent Number:	8541906
Patent Number:	7116550
Patent Number:	7567430
Patent Number:	7196900
Patent Number:	7312980
Patent Number:	7535696
Patent Number:	8138634
Patent Number:	7400493
Patent Number:	7268998
Patent Number:	7137850
Patent Number:	7905749
Patent Number:	7675739
Patent Number:	7447002
Patent Number:	7457106
Patent Number:	7742284
Patent Number:	8004827
Patent Number:	7706134
Patent Number:	7990689
Patent Number:	8619412
Patent Number:	8494661
Patent Number:	8321163
Patent Number:	8694272
Patent Number:	8305737
Patent Number:	8587950

CORRESPONDENCE DATA

Fax Number: (775)786-1177

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.

Phone: 775-788-2200

Email: cetem@fclaw.com

Correspondent Name: FENNEMORE CRAIG P.C.
Address Line 1: 300 E SECOND STREET
Address Line 2: SUITE 1510
Address Line 4: RENO, NEVADA 89501

NAME OF SUBMITTER: CYNTHIA M. SULLIVAN

SIGNATURE: /Cynthia M. Sullivan/

DATE SIGNED: 10/31/2017

Total Attachments: 8

source=Release_of_IP_Security_Agreement#page1.tif
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RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Release of Intellectual Property Security Agreement ("Release") is entered into and effective as of October 31, 2017 by and among UMPQUA BANK ("Lender"), on the one hand, and SERVER TECHNOLOGY, INC. and SERVER TECHNOLOGY INTERNATIONAL, LLC (collectively, "Grantor"), on the other hand.

RECITALS

A. Pursuant to the Business Loan Agreement, dated as of March 31, 2016, by and between Lender and Grantor (as amended and restated from time to time, the "Loan Agreement"), (i) Grantor executed and delivered to Lender the Commercial Security Agreement, dated as of November 28, 2014, by and between Lender and Grantor (as amended and restated from time to time, the "Commercial Security Agreement"), and the Patent Security Agreement, dated as of November 28, 2014 (as amended and restated from time to time, the "IP Security Agreement") and (ii) Lender made certain advances of money and extended certain financial accommodations to Grantor in the amounts and manner set forth in the Loan Agreement.

B. Pursuant to the terms of the Commercial Security Agreement, Grantor pledged and granted to Lender a security interest in and to all the right, title and interest of Grantor in, to and under the Intellectual Property Collateral (as defined below).

C. The IP Security Agreement was recorded with the United States Patent and Trademark Office at Reel 034641 Frame 0857 on December 15, 2014, which document evidenced a security interest in the United States Patents listed on Exhibit A hereto.

D. The Grantor has requested that Lender enter into this Release in order to effectuate, evidence and record the release and reassignment to the Grantor of any and all right, title and interest that Lender may have in the Intellectual Property Collateral pursuant to the IP Security Agreement or the Commercial Security Agreement.

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

RELEASE AGREEMENT

1. Release of Security Interest. Lender, on behalf of itself, its successors, legal representatives, and assigns, hereby terminates the IP Security Agreement and terminates, releases, and discharges any and all security interests that it has pursuant to the IP Security Agreement and confirms the release and discharge of any and all security interests that it has pursuant to the Commercial Security Agreement in any and all right, title and interest of the Grantor, and reassigns to Grantor any and all right, title, and interest that it may have, in, to, and under the following:

- (a) any and all patents, patent applications and other patent

rights and any other governmental authority-issued indicia of invention ownership, including without limitation the patents and patent applications set forth on Exhibit A attached hereto and all reissues, divisions, continuations, continuations-in-part, renewals, extensions and reexaminations thereof and amendments thereto (collectively, "Patents");

(b) any and all trademarks, service marks, trade names, brand names, logos, trade dress, design rights and other similar designations of source, whether registered or unregistered, together with the goodwill connected with the use thereof and symbolized thereby and all extensions and renewals thereof;

(c) any and all copyrights, copyright applications and registrations, and like protections in each work of authorship, whether registered or unregistered and whether published or unpublished and all extensions and renewals thereof;

(d) all rights of any kind whatsoever of Grantor accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions and otherwise throughout the world;

(e) any and all license and other agreements in which Grantor has granted, or is granted, a license or other right under any Patent, Trademark or Copyright;

(f) any and all royalties, fees, income, payments and other proceeds now or hereafter due or payable with respect to any and all of the foregoing; and

(g) any and all claims and causes of action with respect to any of the foregoing, whether occurring before, on or after the date hereof, including all rights to and claims for damages, restitution and injunctive and other legal and equitable relief for past, present and future infringement, dilution, misappropriation, violation, misuse, breach or default, with the right, but no obligation, to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages (subsections (a), (b), (c), (d), (e), (f) and (g), collectively, the "Intellectual Property Collateral").

2 Recordation. Lender authorizes the Commissioner for Patents and any other government officials to record and register this Release.

3. Further Assurances. Lender agrees to take, upon Grantor's, its successors', assigns' or legal representatives' request, such further actions, and provide to Grantor and its successors, assigns and legal representatives, Lender's cooperation and assistance, including, without limitation, the execution and delivery of any and all further documents

or other instruments, as may be reasonably necessary to confirm, effectuate or record this Release. Notwithstanding the foregoing, Lender will in no event be required to incur any costs (including amounts allocable to Lender's in-house legal staff) in connection with any such further actions, such expense (including amounts allocable to Lender's in-house legal staff at Lender's standard rates) to be borne by the requesting party.

4. Execution in Counterparts. This Release may be executed in counterparts (and by different parties hereto in different counterparts), each of which shall constitute an original, but all of which when taken together shall constitute a single contract. Delivery of an executed counterpart of a signature page to this Release by facsimile or in electronic (i.e., "pdf" or "tif" format) shall be effective as delivery of a manually executed counterpart of this Agreement.

5. Successors and Assigns. This Release will be binding on and shall inure to the benefit of the parties hereto and their respective successors and assigns.

6. Governing Law. This Release and any claim, controversy, dispute or cause of action (whether in contract or tort or otherwise) based upon, arising out of or relating to this Release and the transactions contemplated hereby and thereby shall be governed by, and construed in accordance with, the laws of the United States and the State of Nevada, without giving effect to any choice or conflict of law provision or rule (whether of the State of Nevada or any other jurisdiction).

[Remainder of Page Left Intentionally Blank]

[Signature Page to Release of Intellectual Property Security Agreement]

IN WITNESS WHEREOF, the parties hereto have caused this Release to be executed as of the date first written above.

UMPQUA BANK
"Lender"



Signature

Alex Butler

Print Name

SVP

Title

SERVER TECHNOLOGY, INC.

Signature

Print Name

Title

SERVER TECHNOLOGY
INTERNATIONAL, LLC

Collectively with Server
Technology, Inc., "Grantor"

Signature

Print Name

Title

IN WITNESS WHEREOF, the parties hereto have caused this Release to be executed as of the date first written above.

UMPQUABANK
"Lender"

Signature

Print Name

Title

SERVER TECHNOLOGY, *re.*

[Handwritten Signature]

Signature

Brendan W Ewing

Print Name

fl. sec. c. l. v. v.

Title

SERVER TECHNOLOGY
INTERNATIONAL, LLC

Collectively with Server
Technology, Inc. "Grantor"

[Handwritten Signature]

Signature

Brendan W Ewing

Print Name

President

Title

Title

EXHIBIT A

Patents

Patent or Publication Number	Title	Date Published or Issued
5949974	System for reading the status and for controlling the power supplies of appliances connected to computer networks	9/7/99
6711613	System for reading the status and for controlling the power supplies of appliances connected to computer networks	3/23/04
7099934	Network-connecting power manager remote appliances	8/29/04
7774443	Power-manager configuration upload and download method and system for network managers	8/10/10
7162521	Remote power control system	1/9/07
8510424	Network-connected power manager for rebooting remote computer-based appliances	8/13/13
8560652	Remote power control system	10/15/13
8527619	Remote power control system with tickle capacity	9/3/13
7043543	Vertical-mount electrical power distribution plugstrip	5/9/06
7702771	Electrical power distribution device having a current display	4/20/10
7171461	Network remote power management outlet strip	1/30/07
8489667	Network power administration system	7/16/13
8549067	Networkable electrical power distribution plugstrip with current display and method of use	10/1/13
8549062	Network power management outlet strip	10/1/13
8601291	Power management device with communications capability and method of use	12/3/13
6176710	Battery feed connector for network power controllers	1/23/01
6741435	Power controller with de arc-suppression relays	5/25/04
7259945	Active arc-suppression circuit, system, and method of use	8/21/07
7414329	Polyphase power distribution and monitoring apparatus	8/19/08
7368830	Polyphase power distribution and monitoring apparatus	5/6/08
7777365	Polyphase power distribution and monitoring apparatus	8/17/10
7977815	Polyphase power distribution and monitoring apparatus	7/12/11

Patent or Publication Number	Title	Date Published or Issued
8541907	Polyphase power distribution and monitoring apparatus	9/24/13
8541906	Polyphase power distribution and monitoring apparatus	9/24/13
7116550	Electrical circuit apparatus with fuse access section	10/3/06
7567430	Electrical circuit apparatus with fuse access section	7/28/09
7196900	Adaptable rack mountable power distribution apparatus	3/27/07
7312980	Adaptable rack mountable power distribution apparatus	12/25/07
7535696	Method of mounting a power distribution apparatus in a rack	5/19/09
8138634	Transfer switch with arc suppression	3/20/12
7400493	Power distribution apparatus	7/15/08
7268998	Ganged outlet power distribution apparatus	9/11/07
7137850	Circuit link connector	11/21/06
7905749	Ganged electrical outlets, apparatus, and methods of use	3/15/11
7675739	Fuse module with removable fuse carrier for fused electrical device	3/9/10
7447002	Power distribution unit and methods of making and use including modular construction and assemblies	11/4/08
7457106	Power distribution unit and methods of making and use including modular construction and assemblies	11/25/08
7742284	Fuse module with movable fuse holder for fused electrical device	6/22/10
8004827	Fuse module with movable fuse holder for fused electrical device	8/23/11
7706134	Power distribution unit and methods of making and use including modular construction and assemblies	4/27/10
7990689	Power distribution unit and methods of making and use including modular construction and assemblies	8/2/11
8619412	Power distribution unit and methods of making and use including modular construction and assemblies	12/13/13
8494661	Power distribution, management, and monitoring systems and methods	7/23/13
8321163	Monitoring power-related parameters in a power distribution unit	11/27/12
8694272	Monitoring power-related parameters in a power distribution unit	4/8/14

Patent or Publication Number	Title	Date Published or Issued
8305737	Power distribution apparatus with input and output power sensing and method of use	11/6/12
8587950	Method and apparatus for multiple input power distribution to adjacent outputs	11/19/13