

<b>PATENT ASSIGNMENT COVER SHEET</b>
--------------------------------------

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT3148458

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST

**CONVEYING PARTY DATA**

Name	Execution Date
SERVER TECHNOLOGY, INC.	11/28/2014

**RECEIVING PARTY DATA**

<b>Name:</b>	UMPQUA BANK
<b>Street Address:</b>	9990 DOUBLE R BLVD
<b>City:</b>	RENO
<b>State/Country:</b>	NEVADA
<b>Postal Code:</b>	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 Number:	6176710
Patent Number:	6741435
Patent Number:	7259945
Patent Number:	7414329
Patent Number:	7368830
Patent Number:	7777365

PATENT

Property Type	Number
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:**

*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.*

**Email:** ipgroup@lionelsawyer.com

**Correspondent Name:** GREGORY R GEMIGNANI

**Address Line 1:** 300 S. 4TH STREET #1700

**Address Line 4:** LAS VEGAS, NEVADA 89101

<b>ATTORNEY DOCKET NUMBER:</b>	22367.004
<b>NAME OF SUBMITTER:</b>	GREGORY R GEMIGNANI
<b>SIGNATURE:</b>	/Gregory R. Gemignani/
<b>DATE SIGNED:</b>	12/15/2014

**Total Attachments: 6**

source=STI 8600 PSA (1)#page1.tif

source=STI 8600 PSA (1)#page2.tif

source=STI 8600 PSA (1)#page3.tif

source=STI 8600 PSA (1)#page4.tif

source=STI 8600 PSA (1)#page5.tif

source=STI 8600 PSA (1)#page6.tif

## PATENT SECURITY AGREEMENT

This Patent Security Agreement, dated as of November 28, 2014, ("Patent Security Agreement"), is made and executed between Server Technology, Inc. ("Grantor") and Umpqua Bank ("Lender").

### RECITALS

1. Grantor, Server Technology International, LLC and Lender have entered into a Business Loan Agreement dated as of the date hereof with respect to Loan No. 70018600 (the "Loan Agreement").

2. In connection with the loan pursuant to the Loan Agreement, Grantor, Server Technology International, LLC and Lender have entered into a Commercial Security Agreement (the "Security Agreement").

NOW, THEREFORE, to induce Lender to enter into the Loan Agreement, Grantor hereby agrees with Lender as follows:

SECTION 1. Defined Terms. Unless otherwise defined herein, terms defined in the Security Agreement and used herein have the meaning given to them in the Security Agreement, or if not defined therein, in the Loan Agreement.

SECTION 2. Grant of Security Interest in Patent Collateral. Grantor hereby pledges and grants to Lender security interest, to secure the Indebtedness, in and to all of the right, title and interest of Grantor in, to and under all the following property (collectively, the "Patent Collateral"):

- (a) the United States patents listed on Schedule 1 attached hereto; and
- (b) all proceeds of any and all of the foregoing.

SECTION 3. Security Agreement. The security interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interest granted to Lender pursuant to the Security Agreement, and Grantor hereby acknowledges and affirms that the rights and remedies of Lender with respect to the security interest in the Patent Collateral made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. In the event that any provision of this Patent Security Agreement is deemed to conflict with the Security Agreement, the provisions of the Security Agreement shall control.

SECTION 4. Recordation. Grantor authorizes and requests that the Commissioner for Patents and any other applicable government officer record this Patent Security Agreement.

SECTION 5. Counterparts. This Patent Security Agreement may be executed in any number of counterparts, all of which shall constitute one and the same instrument, and any party hereto may execute this Patent Security Agreement by signing and delivering one or more counterparts. Delivery of an executed counterpart of this Patent Security Agreement by facsimile or other electronic means shall be effective as delivery of a manually executed counterpart of this Patent Security Agreement.

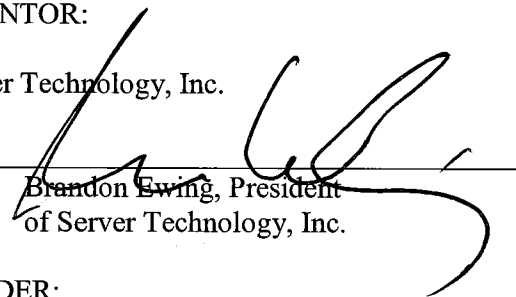
SECTION 6. Governing Law. This Patent Security Agreement shall be construed in accordance with and governed by the law of the State of Nevada, without regard to conflicts of law principles that would require the application of the laws of another jurisdiction.

IN WITNESS WHEREOF, Grantor has caused this Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

GRANTOR:

Server Technology, Inc.

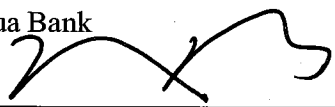
By: \_\_\_\_\_

  
Brandon Ewing, President  
of Server Technology, Inc.

LENDER:

Umpqua Bank

X \_\_\_\_\_

  
Authorized Signer

SCHEDULE 1  
to  
PATENT SECURITY AGREEMENT

UNITED STATES PATENTS

See Attached

SCHEDULE 1

UNITED STATES PATENTS

Patent or Publication Number	Title	Date Published or Issued
5,534,734	POWER SHEDDING DEVICE	9-Jul-1996
5,949,974	SYSTEM FOR READING THE STATUS AND FOR CONTROLLING THE POWER SUPPLIES OF APPLIANCES CONNECTED TO COMPUTER NETWORKS	7-Sep-1999
6,711,613	SYSTEM FOR READING THE STATUS AND FOR CONTROLLING THE POWER SUPPLIES OF APPLIANCES CONNECTED TO COMPUTER NETWORKS	23-Mar-2004
7,099,934	NETWORK-CONNECTING POWER MANAGER FOR REMOTE APPLIANCES	29-Aug-2006
7,774,443	POWER-MANAGER CONFIGURATION UPLOAD AND DOWNLOAD METHOD AND SYSTEM FOR NETWORK MANAGERS	10-Aug-2010
7,162,521	REMOTE POWER CONTROL SYSTEM	9-Jan-2007
8,510,424	NETWORK-CONNECTED POWER MANAGER FOR REBOOTING REMOTE COMPUTER-BASED APPLIANCES	13-Aug-2013
8,560,652	REMOTE POWER CONTROL SYSTEM	15-Oct-2013
8,527,619	REMOTE POWER CONTROL SYSTEM WITH TICKLE CAPABILITY	3-Sep-2013
7,043,543	VERTICAL-MOUNT ELECTRICAL POWER DISTRIBUTION PLUGSTRIP	9-May-2006
7,702,771	ELECTRICAL POWER DISTRIBUTION DEVICE HAVING A CURRENT DISPLAY	20-Apr-2010
7,171,461	NETWORK REMOTE POWER MANAGEMENT OUTLET STRIP	30-Jan-2007
8,489,667	NETWORK POWER ADMINISTRATION SYSTEM	16-Jul-2013
8,549,067	NETWORKABLE ELECTRICAL POWER DISTRIBUTION PLUGSTRIP WITH CURRENT DISPLAY AND METHOD OF USE	1-Oct-2013
8,549,062	NETWORK POWER MANAGEMENT OUTLET STRIP	1-Oct-2013
8,601,291	POWER MANAGEMENT DEVICE WITH COMMUNICATIONS CAPABILITY AND METHOD OF	3-Dec-2013

	USE	
6,176,710	BATTERY FEED CONNECTOR FOR NETWORK POWER CONTROLLERS	23-Jan-2001
6,741,435	POWER CONTROLLER WITH DC ARC-SUPPRESSION RELAYS	25-May-2004
7,259,945	ACTIVE ARC-SUPPRESSION CIRCUIT, SYSTEM, AND METHOD OF USE	21-Aug-2007
7,414,329	POLYPHASE POWER DISTRIBUTION AND MONITORING APPARATUS	19-Aug-2008
7,368,830	POLYPHASE POWER DISTRIBUTION AND MONITORING APPARATUS	6-May-2008
7,777,365	POLYPHASE POWER DISTRIBUTION AND MONITORING APPARATUS	17-Aug-2010
7,977,815	POLYPHASE POWER DISTRIBUTION AND MONITORING APPARATUS	12-Jul-2011
8,541,907	POLYPHASE POWER DISTRIBUTION AND MONITORING APPARATUS	24-Sep-2013
8,541,906	POLYPHASE POWER DISTRIBUTION AND MONITORING APPARATUS	24-Sep-2013
7,116,550	ELECTRICAL CIRCUIT APPARATUS WITH FUSE ACCESS SECTION	3-Oct-2006
7,567,430	ELECTRICAL CIRCUIT APPARATUS WITH FUSE ACCESS SECTION	28-Jul-2009
7,196,900	ADAPTABLE RACK MOUNTABLE POWER DISTRIBUTION APARATUS	27-Mar-2007
7,312,980	ADAPTABLE RACK MOUNTABLE POWER DISTRIBUTION APARATUS	25-Dec-2007
7,535,696	METHOD OF MOUNTING A POWER DISTRIBUTION APPARATUS IN A RACK	19-May-2009
8,138,634	TRANSFER SWITCH WITH ARC SUPPRESSION	20-Mar-2012
7,400,493	POWER DISTRIBUTION APPARATUS	15-Jul-2008
7,268,998	GANGED OUTLET POWER DISTRIBUTION APPARATUS	11-Sep-2007
7,137,850	CIRCUIT LINK CONNECTOR	21-Nov-2006
7,905,749	GANGED ELECTRICAL OUTLETS, APPARATUS, AND METHODS OF USE	15-Mar-2011
7,675,739	FUSE MODULE WITH REMOVABLE FUSE CARRIER FOR FUSED ELECTRICAL DEVICE	9-Mar-2010
7,447,002	POWER DISTRIBUTION UNIT AND METHODS OF MAKING AND USE INCLUDING MODULAR CONSTRUCTION AND ASSEMBLIES	4-Nov-2008
7,457,106	POWER DISTRIBUTION UNIT AND METHODS OF MAKING AND USE INCLUDING MODULAR	25-Nov-2008



	CONSTRUCTION AND ASSEMBLIES	
7,742,284	FUSE MODULE WITH MOVABLE FUSE HOLDER FOR FUSED ELECTRICAL DEVICE	22-Jun-2010
8,004,827	FUSE MODULE WITH MOVABLE FUSE HOLDER FOR FUSED ELECTRICAL DEVICE	23-Aug-2011
7,706,134	POWER DISTRIBUTION UNIT AND METHODS OF MAKING AND USE INCLUDING MODULAR CONSTRUCTION AND ASSEMBLIES	27-Apr-2010
7,990,689	POWER DISTRIBUTION UNIT AND METHODS OF MAKING AND USE INCLUDING MODULAR CONSTRUCTION AND ASSEMBLIES	2-Aug-2011
8,619,412	POWER DISTRIBUTION UNIT AND METHODS OF MAKING AND USE INCLUDING MODULAR CONSTRUCTION AND ASSEMBLIES	31-Dec-2013
8,494,661	POWER DISTRIBUTION, MANAGEMENT, AND MONITORING SYSTEMS AND METHODS	23-Jul-2013
8,321,163	MONITORING POWER-RELATED PARAMETERS IN A POWER DISTRIBUTION UNIT	27-Nov-2012
8,694,272	MONITORING POWER-RELATED PARAMETERS IN A POWER DISTRIBUTION UNIT	8-Apr-2014
8,305,737	POWER DISTRIBUTION APPARATUS WITH INPUT AND OUTPUT POWER SENSING AND METHOD OF USE	6-Nov-2012
8,587,950	METHOD AND APPARATUS FOR MULTIPLE INPUT POWER DISTRIBUTION TO ADJACENT OUTPUTS	19-Nov-2013