

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
AT&T Intellectual Property I, L.P.	09/23/2011
RECEIVING PARTY DATA	
Name:	Worcester Technologies LLC
Street Address:	c/o Delaware Corporations LLC
Internal Address:	800 Delaware Avenue
City:	Wilmington
State/Country:	DELAWARE
Postal Code:	19801
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13451418
CORRESPONDENCE DATA	
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Address Line 2:	57th Floor, Key Tower
Address Line 4:	CLEVELAND, OHIO 44114
ATTORNEY DOCKET NUMBER:	VICEP101USB
NAME OF SUBMITTER:	Thomas Watson
Total Attachments: 4 source=2702 Iceberg (ATT Information Security) - Exhibit B1#page1.tif source=2702 Iceberg (ATT Information Security) - Exhibit B1#page2.tif source=2702 Iceberg (ATT Information Security) - Exhibit B1#page3.tif source=2702 Iceberg (ATT Information Security) - Exhibit B1#page4.tif	

OP \$40.00 13451418

EXHIBIT B1

ASSIGNMENT OF PATENTS

This Assignment of Patents ("Assignment") is made and entered into on this 23rd day of September 2011, by and between:

AT&T Intellectual Property I, L.P., a partnership organized and existing under the laws of the State of Nevada, with a place of business at 645 E. Plumb Lane, Reno, Nevada 89502 ("Assignor"); and Worcester Technologies LLC with registered office c/o Delaware Corporations LLC, 800 Delaware Avenue, City of Wilmington, County of New Castle, 19801 ("Assignee").

WHEREAS, Assignor has agreed to assign and transfer to Assignee all right, title and interest in and to the Assigned Patents (as defined below).

NOW, THEREFORE, in light of good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor, intending to be legally bound, and upon the terms set forth herein, agrees as follows:

Assignor hereby irrevocably assigns, sells, transfers and sets over to Assignee all right, title and interest in, to and under (i) the patents and patent applications set forth on Attachment A attached hereto, including: all rights pursuant to 35 U.S.C. § 154; (ii) all patents and patent applications to which any of the patents and patent applications set forth in Attachment A claim priority directly and/or form a basis for any claim to priority; (iii) any and all continuing, divisional and continuation-in-part applications; (iv) any requests for continuing examination, substitutions, reissues, extensions, renewals and reexaminations of any of the foregoing; (v) any and all foreign patents, patent applications and counterparts; (vi) all rights to apply in any country for any foreign counterpart, certification of invention or other governmental grant or issuance corresponding to any of the foregoing throughout the world; and (vii) invention disclosures and discoveries relating to the patents and patent applications described above or any inventions described or disclosed in any of the patents and patent applications described above (collectively, the "Assigned Patents"), including any and all past, present and future causes of action and other enforcement actions (including, without limitation, for injunctive remedies and relief) and rights to damages and profits, due or accrued, relating to any of the foregoing, including the right to sue and recover for, and the right to profits and damages, due or accrued, arising out of or in connection with, any and all past, present or future infringements or dilutions. The assignment of the Assigned Patents includes all documents related to the conception, diligence and reduction to practice of the inventions disclosed in the Assigned Patents and all domestic and international patent filing documents.

Assignor hereby authorizes and requests the Director of the U.S. Patent and Trademark Office and any official of any other country whose duty it is to issue patents on the applications included in the Assigned Patents, to issue all Letters Patent for the inventions disclosed therein to Assignee, its successors and assigns.

The terms and conditions of this Assignment will inure to the benefit of Assignee, its successors, assigns and other legal representatives and will be binding upon Assignor, its successors, assigns and other legal representatives.

IN WITNESS WHEREOF, Assignor has caused this Assignment of Patents to be executed by its duly authorized representative on the date set forth below.

ASSIGNOR:

AT&T Intellectual Property I, L.P.

By Deborah W. Perantoni

Name: Deborah W. Perantoni, Assistant Secretary

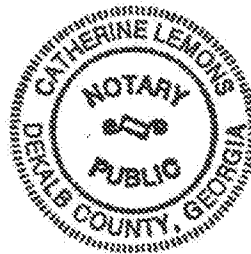
By its General Partner, AT&T Intellectual Property, Inc

Date: September 23, 2011

On this 23rd day of September 2011, before me, a Notary Public, appeared Deborah W. Perantoni, who is personally known to me or proved to me on the basis of satisfactory evidence to be the same person whose name is subscribed to this Assignment document.

Witness my hand and official seal:

Catherine Lemon
Notary Public



CATHERINE LEMON
NOTARY PUBLIC
DEKALB COUNTY, GEORGIA
MY COMMISSION EXPIRES JULY 2, 2012

ATTACHMENT A
List of Patents

Country	Patent / Application #	Docket #	Title	Status
US	6715084	00379	Firewall system and method via feedback from broad-scope monitoring for intrusion detection	Granted
US	10/811585	00379	Firewall system and method via feedback from broad-scope monitoring for intrusion detection	Inactive
US	PCT/US03/08509	00379	Firewall system and method via feedback from broad-scope monitoring for intrusion detection	Inactive
US	7137139	01213	Method, system, and apparatus for providing read-only access to network element configuration data	Granted
US	7296297	01299	System and method for using web-based applications to validate data with validation functions	Granted
US	7353248	01084	Application Server And Method To Perform Hierarchical Configurable Data Validation Bottom of Form	Granted
US	7225462	01425	Systems and methods for managing web user information	Granted
US	7200864	02019	Systems and methods for universal password control	Granted
US	11/692867	02019	Systems and methods for universal password	Pending

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			control	
US	7237266	02050	Electronic vulnerability and reliability assessment	Granted
US	7735142	02050	Electronic vulnerability and reliability assessment	Granted
US	7383579	02184	Systems and methods for determining anti-virus protection status	Granted
US	7707636	02184	Systems and methods for determining anti-virus protection status	Granted
US	7328454	02372	Systems and methods for assessing computer security	Granted
US	7328451	030081	Network firewall policy configuration facilitation	Granted
US	7814539	030081	Network firewall policy configuration facilitation	Granted
US	7461400	040283	Methods, systems, and computer program products for providing authentication in a computer environment	Granted
US	7461398	040315	Methods, systems, and computer program products for dynamic management of security parameters during a communications session	Granted
US	7434262	040349	Methods and systems that selectively resurrect blocked communications between devices	Granted

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US	7757286	040349	Methods and systems that selectively resurrect blocked communications between devices	Granted
US	12/791695	040349	Methods and systems that selectively resurrect blocked communications between devices	Pending
US	7213258	99059	System and method for managing and controlling data	Granted
US	8006286	99059	System and method for managing and controlling data	Granted
US	13/209726		System and method for managing and controlling data	Pending
US	60/141265	99059	System and method for managing and controlling data	Provisional - Inactive
US	7293291	ss00378	System and method for detecting computer port inactivity	Granted
US	7565699	ss00378	System and method for detecting computer port inactivity	Granted
US	PCT/US04/19737	ss00378	System and method for detecting computer port inactivity	Inactive

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