

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

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT3497820

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
PACKETEER, INC.	12/01/2011
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	BLUE COAT SYSTEMS, INC.
<b>Street Address:</b>	420 N. MARY AVENUE
<b>City:</b>	SUNNYVALE
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	94085-4121
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	14835016
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(214)661-4559
<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>	214.953.6559
<b>Email:</b>	glenda.orrantia@bakerbotts.com
<b>Correspondent Name:</b>	JERRY F. SUVA II
<b>Address Line 1:</b>	2001 ROSS AVENUE, 6TH FLOOR
<b>Address Line 2:</b>	BAKER BOTTS L.L.P.
<b>Address Line 4:</b>	DALLAS, TEXAS 75201-2980
<b>ATTORNEY DOCKET NUMBER:</b>	079171.0281
<b>NAME OF SUBMITTER:</b>	GLENDIA J. ORRANTIA
<b>SIGNATURE:</b>	/glenda orrantia/
<b>DATE SIGNED:</b>	08/25/2015
<b>Total Attachments: 8</b>	
source=0791710281PI2BCS#page1.tif	
source=0791710281PI2BCS#page2.tif	
source=0791710281PI2BCS#page3.tif	
source=0791710281PI2BCS#page4.tif	
source=0791710281PI2BCS#page5.tif	

source=0791710281PI2BCS#page6.tif  
source=0791710281PI2BCS#page7.tif  
source=0791710281PI2BCS#page8.tif

PATENT ASSIGNMENT

This Patent Assignment (this "Assignment") is made as of December 1, 2011 by Packeteer, Inc., a Delaware corporation ("Assignor"), to Blue Coat Systems, Inc., a Delaware corporation ("Assignee").

RECITALS

- A. Assignor is the owner of the United States and foreign Patents and patent applications set forth on Exhibit A hereto (the "Patents").
- B. Assignor now desires to assign to Assignee all of Assignor's right, title and interest in and to the Patents and Assignee desired to receive said assignment.

AGREEMENT

NOW, THEREFORE, in consideration of the foregoing premises, and the covenants and agreements in this Assignment, Assignor and Assignee agree as follows:

1. Assignor does hereby sell, transfer, convey, assign and deliver to Assignee all of Assignor's right, title and interest in and to the Patents, including any foreign counterparts, divisions, continuations or reissues thereof, the same to be held by Assignee for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns and other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment and sale had not been made; together with all claims for Damages by reason of past infringements of the Patents, along with the right to sue for and collect such Damages for the use and benefit of Assignee and its successors, assigns and other legal representatives.

2. Assignor hereby authorizes and requests the Commissioner for Patents of the United States, and any officer of any country or countries foreign to the United States, whose duty it is to issue patents or other evidence or forms of intellectual property protection or applications as aforesaid, to issue the same to Assignee and its successors, assigns and other legal representatives in accordance with the terms of this instrument.

IN WITNESS WHEREOF, the parties have executed this Assignment on the date first above written.

Assignor: Packeteer, Inc.

By: [Signature]  
Name: Betsy E. Bayha  
Title: Director & Secretary

Assignee: Blue Coat Systems, Inc.

By: [Signature]  
Name: Betsy E. Bayha  
Title: Senior Vice President  
General Counsel & Secretary

**EXHIBIT A  
TO PATENT ASSIGNMENT**

Title	Country	App. No. / Date	Pub. No. / Date	Status
METHOD FOR EXPLICIT DATA RATE CONTROL IN A PACKET COMMUNICATION ENVIRONMENT WITHOUT DATA RATE SUPERVISION	EP Switzerland / Liechtenstein	97913862.5 10/24/1997	1031163 5/5/2010	Granted
METHOD FOR EXPLICIT DATA RATE CONTROL IN A PACKET COMMUNICATION ENVIRONMENT WITHOUT DATA RATE SUPERVISION	EP France	97913862.5 10/24/1997	1031163 5/5/2010	Granted
METHOD FOR EXPLICIT DATA RATE CONTROL IN A PACKET COMMUNICATION ENVIRONMENT WITHOUT DATA RATE SUPERVISION	EP Ireland	97913862.5 10/24/1997	1031163 5/5/2010	Granted
METHOD FOR EXPLICIT DATA RATE CONTROL IN A PACKET COMMUNICATION ENVIRONMENT WITHOUT DATA RATE SUPERVISION	EP Luxembourg	97913862.5 10/24/1997	1031163 5/5/2010	Granted
SYSTEM AND METHOD FOR EFFICIENTLY FORWARDING CLIENT REQUESTS FROM A PROXY SERVER IN A TCP/IP COMPUTING ENVIRONMENT	US	09/806117 4/30/2001	7003572 2/21/2006	Granted
SYSTEM AND METHOD FOR EFFICIENTLY FORWARDING CLIENT REQUESTS IN A TCP/IP COMPUTING ENVIRONMENT	US	11/292970 12/2/2005	7480711 1/20/2009	Granted
METHODS, APPARATUSES AND SYSTEMS FACILITATING REMOTE, AUTOMATED DEPLOYMENT OF NETWORK DEVICES	US	10/815409 3/5/2004	7026044 12/1/2009	Granted
CLASSIFICATION AND MANAGEMENT OF NETWORK TRAFFIC BASED ON ATTRIBUTES ORTHOGONAL TO EXPLICIT PACKET ATTRIBUTES	US	10/938435 9/10/2004	7545748 6/9/2009	Granted
PROBING HOSTS AGAINST NETWORK APPLICATION PROFILES TO FACILITATE CLASSIFICATION OF NETWORK TRAFFIC	US	11/019501 12/20/2004	7554983 6/30/2009	Granted
MODULATION OF PARTITION PARAMETERS ACHIEVING DELAY-BASED QOS MECHANISM	US	11/048033 1/31/2005	7551623 6/23/2009	Granted
COMPRESSION OF STREAM DATA USING A HIERARCHICALLY-INDEXED DATABASE	US	11/074418 2/13/2007	7443321 10/28/2008	Granted
DYNAMIC PARTITIONING OF NETWORK RESOURCES	US	09/966538 9/26/2001	7406323 7/23/2008	Granted
AUTOMATIC NETWORK TRAFFIC DISCOVERY AND CLASSIFICATION MECHANISM INCLUDING DYNAMIC DISCOVERY THRESHOLDS	US	10/744268 12/22/2003	7545052 6/2/2009	Granted
AGGREGATE NETWORK RESOURCE UTILIZATION CONTROL SCHEME	US	11/053596 2/8/2005	7453804 11/18/2008	Granted
COST-AWARE, BANDWIDTH MANAGEMENT SYSTEMS ADAPTIVE TO NETWORK CONDITIONS	US	10/816512 3/31/2004		Pending
ADAPTIVE, APPLICATION-AWARE SELECTION OF DIFFERENTIATED NETWORK SERVICES	US	10/812198 3/29/2004	7496661 3/24/2009	Granted
GRAPHICAL CONFIGURATION INTERFACE FOR NETWORK POLICY	US	11/015625 9/5/2005		Pending
PACKET LOAD SHEDDING	US	10/843185 5/11/2004	7376080 5/20/2008	Granted
PACKET LOAD SHEDDING	US	12/160850 4/16/2008	7813362 10/13/2010	Granted
NETWORK TRAFFIC SYNCHRONIZATION AND DATA COMPRESSION IN REDUNDANT NETWORK TOPOLOGIES	US	10/858340 6/1/2004	7599283 10/6/2009	Granted
EXAMINATION OF CONNECTION HANDSHAKE TO ENHANCE CLASSIFICATION OF ENCRYPTED NETWORK TRAFFIC	US	10/917952 8/13/2004	7778194 8/17/2010	Granted

Title	Country	App. No. / Pub. No.	Pub. No. / Pub. Date	Status
METHODS, APPARATUSES AND SYSTEMS FACILITATING CLASSIFICATION OF WEB SERVICES NETWORK TRAFFIC	US	10/238968 9/10/2004	7457870 11/25/2008	Granted
COORDINATED ENVIRONMENT FOR CLASSIFICATION AND CONTROL OF NETWORK TRAFFIC	US	11/019502 12/20/2004	7742406 6/22/2010	Granted
ADAPTIVE CORRELATION OF SERVICE LEVEL AGREEMENT AND NETWORK APPLICATION PERFORMANCE	US	11/027744 12/30/2004	7822837 10/26/2010	Granted
SYSTEM AND METHOD FOR RECOMPRESSING A DIGITAL IMAGE USING REQUANTIZATION	US	11/019594 12/20/2004	7035474 4/25/2006	Granted
VOLUME-BASED NETWORK MANAGEMENT SCHEME	US	10/077101 12/29/2004	7433945 10/7/2008	Granted
METHODS, APPARATUSES AND SYSTEMS FACILITATING DISTRIBUTION OF UPDATED TRAFFIC IDENTIFICATION FUNCTIONALITY TO BANDWIDTH MANAGEMENT DEVICES	US	10/173303 6/17/2002	7155502 12/26/2006	Granted
SYSTEM FOR MANAGING FLOW BANDWIDTH UTILIZATION AT NETWORK, TRANSPORT AND APPLICATION LAYERS IN STORE AND FORWARD NETWORK	US	09/479356 1/7/2000	6285658 9/4/2001	Granted
SYSTEM FOR MANAGING FLOW BANDWIDTH UTILIZATION AT NETWORK, TRANSPORT AND APPLICATION LAYERS IN STORE AND FORWARD NETWORK	US	08/777642 11/24/1997	6046980 6/4/2000	Granted
PRE-ETCH COMMUNICATION SYSTEMS AND METHODS	US	10/870704 6/7/2004	7359395 4/15/2008	Granted
ADAPTIVE NETWORK TRAFFIC COMPRESSION MECHANISM INCLUDING DYNAMIC SELECTION OF COMPRESSION ALGORITHMS	US	11/082638 3/17/2005	7420392 9/2/2008	Granted
ENHANCED QOS SOLUTION FOR THIN CLIENT OR REMOTE ACCESS SESSIONS	US	11/149684 6/10/2005		Pending
ADAPTIVE, FLOW-BASED NETWORK TRAFFIC MEASUREMENT AND MONITORING SYSTEM	US	11/166837 6/24/2005	7639613 12/29/2009	Granted
ADAPTIVE CONTROL OF CODEBOOK REGENERATION IN DATA COMPRESSION MECHANISMS	US	11/233872 9/22/2005	7154416 12/26/2006	Granted
PARTITION CONFIGURATION AND CREATION MECHANISMS FOR NETWORK TRAFFIC MANAGEMENT DEVICES	US	11/241007 9/30/2005	7925756 4/12/2011	Granted
INTERFACE FACILITATING CONFIGURATION OF NETWORK RESOURCE UTILIZATION	US	10/027499 12/20/2001	7203169 4/10/2007	Granted
METHODS, APPARATUSES AND SYSTEMS ENABLING A NETWORK SERVICES PROVIDER TO DELIVER APPLICATION PERFORMANCE MANAGEMENT SERVICES	US	09/896887 6/28/2001	6934745 8/23/2005	Granted
DYNAMIC TUNNEL PROBING IN A COMMUNICATIONS NETWORK	US	10/015826 12/10/2001	7013342 3/14/2006	Granted
NETWORK TRAFFIC SYNCHRONIZATION MECHANISM	US	10/611573 6/30/2003	7360101 4/29/2008	Granted
NETWORK TRAFFIC SYNCHRONIZATION MECHANISM	US	12/046089 3/13/2008	7773530 8/10/2010	Granted
DYNAMIC BANDWIDTH MANAGEMENT RESPONSIVE TO ACCESS LINK STATE IN REDUNDANT NETWORK TOPOLOGIES	US	10/076631 9/30/2003	7304553 1/29/2008	Granted
ENHANCED FLOW DATA RECORDS INCLUDING TRAFFIC TYPE DATA	US	10/676383 9/30/2003	7585924 6/10/2008	Granted
HEURISTIC BEHAVIOR PATTERN MATCHING OF DATA FLOWS IN ENHANCED NETWORK TRAFFIC CLASSIFICATION	US	10/720329 11/24/2003	7664048 2/16/2010	Granted

Patent Title	Country	Pub. No. Date	Pub. No. Date	Status
SLOW-START ADAPTIVE MECHANISMS TO IMPROVE EFFICIENCY OF BANDWIDTH ALLOCATION	US	10/810785 3/26/2004	7426181 9/16/2008	Granted
DATA AND CONTROL PLANE ARCHITECTURE FOR NETWORK APPLICATION TRAFFIC MANAGEMENT DEVICE	US	11/604703 3/30/2007	20080239956 10/2/2008	Pending
SYSTEM AND METHOD FOR RECOMPRESSING A JPEG IMAGE USING DEQUANTIZATION	US	10/012138 11/9/2001	6850650 2/1/2005	Granted
SYSTEM AND METHOD FOR DETERMINING A NATURAL COLOR DEPTH OF A DIGITAL IMAGE	US	10/033465 12/28/2001	7171045 1/30/2007	Granted
SYSTEM AND METHOD FOR DYNAMICALLY IDENTIFYING INTERNAL HOSTS IN A HETEROGENEOUS COMPUTING ENVIRONMENT WITH MULTIPLE SUBNETWORKS	US	09/884884 6/18/2001	6970432 1/29/2005	Granted
DATA AND CONTROL PLANE ARCHITECTURE INCLUDING SERVER-SIDE TRIGGERED FLOW POLICY MECHANISM	US	11/766634 6/21/2007	8039532 11/5/2011	Granted
LOCKLESS BANDWIDTH MANAGEMENT FOR MULTIPROCESSOR NETWORKING DEVICES	US	11/771823 6/29/2007	7813277 10/12/2010	Granted
WAFS DISCONNECTED-MODE READ-WRITE ACCESS	US	11/763735 6/15/2007	7734733 6/8/2010	Granted
LOCKLESS PROCESSING OF COMMAND OPERATIONS IN MULTIPROCESSOR SYSTEMS	US	11/861049 9/25/2007	20090083517 3/26/2009	Pending
APPLICATION DATA SYNCHRONIZATION	US	11/866605 12/28/2007		Pending
PARTITION CONFIGURATION AND CREATION MECHANISMS FOR NETWORK TRAFFIC MANAGEMENT DEVICES	US	11/861895 12/20/2007	20090161547 6/25/2009	Pending
WIDE AREA NETWORK FILE SYSTEM WITH LOW LATENCY WRITE COMMAND PROCESSING	US	11/956960 12/14/2007		Pending
VIRTUAL BANDWIDTH MANAGEMENT DEPLOYMENT ARCHITECTURES	US	12/050316 3/18/2008		Pending
COMPOSITE EXECUTION OF RENAME OPERATIONS IN WIDE AREA FILE SYSTEMS	US	12/047567 3/13/2008		Pending
EFFICIENT DIRECTORY REFRESH OPERATIONS IN WIDE AREA FILE SYSTEMS	US	12/055261 3/25/2008		Pending
TRANSPARENT FILE SYSTEM ACCESS FOR WIDE AREA NETWORK SYSTEM ACCELERATION	US	11/780123 7/19/2007		Pending
METHOD FOR EXPLICIT DATA RATE CONTROL IN A PACKET COMMUNICATION ENVIRONMENT WITHOUT DATA RATE SUPERVISION	US	10/790172 3/1/2004	6928052 8/9/2005	Granted
ADAPTIVE, APPLICATION-AWARE SELECTION OF DIFFERENTIATED NETWORK SERVICES	US	11/096310 3/31/2005	7843843 11/30/2010	Granted
METHOD FOR MEASURING NETWORK DELAY USING GAP TIME	US	09/935996 8/22/2001	7012908 3/14/2005	Granted
METHOD AND SYSTEM FOR CONTROLLING NETWORK TRAFFIC WITHIN THE SAME CONNECTION WITH DIFFERENT PACKET TAGS BY VARYING THE POLICIES APPLIED TO A CONNECTION	US	10/998629 3/15/2002	7283868 10/16/2007	Granted
APPLICATION SERVICE LEVEL MEDIATION AND METHOD OF USING THE SAME	US	11/286021 11/23/2005	7545752 6/9/2009	Granted
MULTI-DIMENSIONAL COMPUTATION DISTRIBUTION IN A PACKET PROCESSING DEVICE HAVING MULTIPLE PROCESSING ARCHITECTURE	US	11/396070 3/30/2006	7610330 10/7/2009	Granted
AGGREGATE RATE CONTROL USING PID	US	11/388495 3/24/2006	7643418 1/5/2010	Granted
METHOD AND SYSTEM FOR DYNAMICALLY CAPTURING FLOW TRAFFIC DATA	US	11/377786 3/16/2006	7580326 8/25/2009	Granted

Pub. No.	Pub. No.	Pub. No.	Pub. No.	Pub. No.
APPLICATION-AWARE RATE CONTROL	US	11/726552 3/22/2007	7869366 1/11/2011	Granted
METHOD AND APPARATUS FOR FAST LOOKUP OF RELATED CLASSIFICATION ENTITIES IN A TREE-ORDERED CLASSIFICATION HIERARCHY	US	10/039992 12/31/2001	7032972 4/18/2006	Granted
INTERNET OVER SATELLITE SYSTEM	US	09/243185 2/2/1999	6529477 3/4/2003	Granted
METHOD AND SYSTEM FOR MANAGING MEMORY IN AN INTERNET OVER SATELLITE CONNECTION	US	09/306678 5/6/1999	6460885 10/1/2002	Granted
METHOD AND SYSTEM FOR CONTROLLING DATA FLOW IN AN INTERNET OVER SATELLITE CONNECTION	US	09/306236 5/6/1999	6554344 11/25/2003	Granted
INTERNET OVER SATELLITE METHOD	US	09/243554 2/2/1999	6584683 6/24/2003	Granted
MULTICAST DELIVERY SYSTEMS AND METHODS	US	09/899777 10/23/2001	7054902 5/30/2006	Granted
METHOD FOR PACING DATA FLOW IN A PACKET-BASED NETWORK	US	09/106924 6/29/1998	6115357 9/5/2000	Granted
METHOD FOR DATA RATE CONTROL FOR HETEROGENEOUS OR PEER INTERNETWORKING	US	09/206772 12/7/1998	6456630 9/24/2002	Granted
METHOD FOR TRANSPARENTLY DETERMINING AND SETTING AN OPTIMAL MINIMUM REQUIRED TCP WINDOW SIZE	US	09/046776 3/5/1998	6205130 3/29/2001	Granted
METHOD FOR EXPLICIT DATA RATE CONTROL IN A PACKET COMMUNICATION ENVIRONMENT WITHOUT DATA RATE SUPERVISION	EP	97913862.5 10/24/1997	1031163 5/5/2010	National Phase
METHOD FOR EXPLICIT DATA RATE CONTROL IN A PACKET COMMUNICATION ENVIRONMENT WITHOUT DATA RATE SUPERVISION	EP Germany	97913862.5 10/24/1997	1031163 DE69739872 5/5/2010	Granted
METHOD FOR EXPLICIT DATA RATE CONTROL IN A PACKET COMMUNICATION ENVIRONMENT WITHOUT DATA RATE SUPERVISION	EP Great Britain	97913862.5 10/24/1997	1031163 5/5/2010	Granted
PREVIEWING FILE INFORMATION OVER A NETWORK	US	11/561123 11/17/2006		Pending
HIERARCHICAL INDEX FOR ENHANCED STORAGE OF FILE CHANGES	US	11/611513 12/15/2005	8055645 11/8/2011	Granted
METHODS, APPARATUSES AND SYSTEMS FACILITATING CLASSIFICATION OF WEB SERVICES NETWORK TRAFFIC	US	10/758646 2/27/2004	7774456 8/10/2010	Granted
MANAGEMENT OF NETWORK QUALITY OF SERVICE	US	10/196538 7/15/2002	7359584 4/15/2008	Granted
MANAGEMENT OF NETWORK QUALITY OF SERVICE	US	12/037494 2/26/2008	7844732 11/30/2010	Granted
INTERNET OVER SATELLITE APPARATUS	US	09/493338 1/28/2000	6934255 8/23/2003	Granted
INTERNET OVER SATELLITE APPARATUS	Japan	2008-397684 2/2/2000	3814678 6/16/2006	Granted
INTERNET OVER SATELLITE APPARATUS	Israel	144638 2/2/2000	144658 11/2/2006	Granted
METHOD FOR AUTOMATICALLY CLASSIFYING TRAFFIC IN A PACKET COMMUNICATIONS NETWORK	US	09/198090 11/23/1998	6412000 6/25/2002	Granted
METHOD FOR AUTOMATICALLY CLASSIFYING TRAFFIC IN A PACKET COMMUNICATIONS NETWORK	US	09/990354 11/23/2001	6457051 9/24/2002	Granted
METHOD FOR AUTOMATICALLY CLASSIFYING TRAFFIC WITH ENHANCED HIERARCHY IN A PACKET COMMUNICATIONS NETWORK	US	10/155936 5/24/2002	6591299 7/8/2003	Granted

Patent Title	Country	App. No. / Date	Pub. No. / Date	Status
METHOD FOR MINIMIZING UNNEEDED RETRANSMISSION OF PACKETS IN A PACKET COMMUNICATION ENVIRONMENT SUPPORTING A PLURALITY OF DATA LINK RATES	US	08/970693 11/14/1997	6018516 1/25/2000	Granted
METHOD FOR RAPID DATA RATE DETECTION IN A PACKET COMMUNICATION ENVIRONMENT WITHOUT DATA RATE SUPERVISION	US	08/783828 12/6/1996	5802106 9/1/1998	Granted
SYSTEM AND METHOD FOR DYNAMICALLY CONTROLLING AGGREGATE AND INDIVIDUAL PACKET FLOW CHARACTERISTICS WITHIN A COMPRESSED LOGICAL DATA TUNNEL	US	10/112577 3/29/2002	7359474 4/19/2005	Granted
TRAFFIC SYNCHRONIZATION ACROSS MULTIPLE DEVICES IN WIDE AREA NETWORK TOPOLOGIES	US	11/479371 6/30/2006		Pending
ADAPTIVE TUNNEL TRANSPORT PROTOCOL	US	11/479270 6/29/2006	7649409 3/19/2010	Granted
BY-PASS PORT FACILITATING NETWORK DEVICE FAILURE DETECTION IN WIDE AREA NETWORK TOPOLOGIES	US	11/479949 6/29/2006		Pending
SYSTEM AND METHOD FOR DYNAMICALLY CONTROLLING AGGREGATE AND INDIVIDUAL PACKET FLOW CHARACTERISTICS WITHIN A COMPRESSED LOGICAL DATA TUNNEL	US	12/032571 2/15/2008	7779144 8/17/2010	Granted
METHOD AND APPARATUS FOR CONTROLLING DATA TRANSMISSION VOLUME USING EXPLICIT RATE CONTROL AND QUEUING WITHOUT DATA RATE SUPERVISION	US	10/140551 5/6/2002	7236439 6/26/2007	Granted
METHOD AND APPARATUS FOR CONTROLLING TRANSMISSION FLOW USING EXPLICIT RATE CONTROL AND QUEUING WITHOUT DATA RATE SUPERVISION	US	11/541318 9/29/2006	7720085 5/18/2010	Granted
METHODS, APPARATUSES AND SYSTEMS FOR TRANSPARENTLY INTERMEDIATING NETWORK TRAFFIC OVER CONNECTION-BASED AUTHENTICATION PROTOCOLS	US	10/234661 9/4/2002	7343398 3/13/2008	Granted
CLASSIFICATION DATA STRUCTURE ENABLING MULTI-DIMENSIONAL NETWORK TRAFFIC CLASSIFICATION AND CONTROL SCHEMES	US	10/236149 9/6/2002	7433304 10/7/2008	Granted
METHODS, APPARATUSES, AND SYSTEMS ALLOWING FOR BANDWIDTH MANAGEMENT	US	10/295391 11/13/2002	7296388 11/13/2007	Granted
METHODS, APPARATUSES AND SYSTEMS FACILITATING ANALYSIS OF THE PERFORMANCE OF NETWORK TRAFFIC CLASSIFICATION CONFIGURATIONS	US	10/134467 12/31/2002	7292531 11/6/2007	Granted
METHODS, APPARATUSES AND SYSTEMS FACILITATING CONCURRENT CLASSIFICATION AND CONTROL OF TUNNELED AND NON-TUNNELED NETWORK TRAFFIC	US	10/260802 9/30/2002	7324447 1/29/2008	Granted
METHODS, APPARATUSES AND SYSTEMS FACILITATING CONCURRENT CLASSIFICATION AND CONTROL OF TUNNELED AND NON-TUNNELED NETWORK TRAFFIC	US	11/951101 1/14/2008	7778176 8/17/2010	Granted
NETWORK LINK STATE MIRRORING	US	10/431010 5/7/2003	7505014 3/5/2009	Granted
SYSTEM AND METHOD FOR DYNAMICALLY CONTROLLING A ROGUE APPLICATION THROUGH INCREMENTAL BANDWIDTH RESTRICTIONS	US	11/031279 1/7/2005	7725960 5/18/2010	Granted
METHOD FOR EXPLICIT DATA RATE CONTROL IN A PACKET COMMUNICATION ENVIRONMENT WITHOUT DATA RATE SUPERVISION	US	08/742994 11/1/1996	6038216 3/14/2000	Granted
METHOD FOR EXPLICIT DATA RATE CONTROL IN A PACKET COMMUNICATION ENVIRONMENT WITHOUT DATA RATE SUPERVISION	US	09/300036 4/27/1999	6298041 10/2/2001	Granted



Title	Country	App. No. Date	Pub. No. Date	Status
METHOD AND SYSTEM FOR CONTROLLING NETWORK TRAFFIC WITHIN THE SAME CONNECTION WITH DIFFERENT PACKET TAGS BY VARYING THE POLICIES APPLIED TO A CONNECTION	US	11/854359 9/12/2007	2008055267 3/6/2008	Pending
SYSTEM AND METHOD FOR DYNAMICALLY IDENTIFYING INTERNAL HOSTS BY A HETEROGENEOUS COMPUTING ENVIRONMENT WITH MULTIPLE SUBNETWORKS	US	11/216789 8/31/2005	7580369 8/25/2009	Granted
PARTITION CONFIGURATION AND CREATION MECHANISMS FOR NETWORK TRAFFIC MANAGEMENT DEVICES	US	12/212846 9/18/2008	20090019345 1/15/2009	Pending
SLOW-START ADAPTIVE MECHANISMS TO IMPROVE EFFICIENCY OF BANDWIDTH ALLOCATION	US	12/188239 8/8/2008	8031601 10/4/2011	Granted
METHOD FOR EXPLICIT DATA RATE CONTROL IN A PACKET COMMUNICATION ENVIRONMENT WITHOUT DATA RATE SUPERVISION	US	09/944746 9/31/2001	6741565 5/25/2004	Granted
DYNAMIC PARTITIONING OF NETWORK RESOURCES	US	12/180661 7/28/2008	7853452 12/14/2010	Granted
AGGREGATE NETWORK RESOURCE UTILIZATION CONTROL SCHEME	US	12/250684 10/14/2008		Pending
ADAPTIVE, APPLICATION-AWARE SELECTION OF DIFFERENTIATED NETWORK SERVICES	US	12/569331 2/11/2009	7783754 8/24/2010	Granted
APPLICATION SERVICE LEVEL MEDIATION AND METHOD OF USING SAME	US	12/480989 6/8/2009	20090245127 10/1/2009	Pending
WAFS DISCONNECTED-MODE READ-WRITE ACCESS	US	12/703298 2/10/2010	7962609 6/14/2011	Granted
NETWORK TRAFFIC SYNCHRONIZATION MECHANISM	US	12/854153 8/10/2010	20110103407 5/5/2011	Pending
PARTITION CONFIGURATION AND CREATION MECHANISMS FOR NETWORK TRAFFIC MANAGEMENT DEVICES	US	13/080928 4/6/2011	20110182180 7/28/2011	Pending

Patent Assignment - PIOTR and BESI

**ACKNOWLEDGMENT**

State of California  
County of Santa Clara

On December 1, 2011 before me, Michelle Winn Notary Public  
(insert name and title of the officer)

personally appeared Betsy E. Bayha  
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are  
subscribed to the within instrument and acknowledged to me that he/she/they executed the same in  
his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the  
person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing  
paragraph is true and correct.

WITNESS my hand and official seal.

Signature Michelle Winn (Seal)

