PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Networks Associates Technology, Inc.	07/13/2004

RECEIVING PARTY DATA

Name:	Network General Technology
Street Address:	P.O. Box 309GT
Internal Address:	c/o M&C Corporate Services Limited
City:	Grand Cayman
State/Country:	CAYMAN ISLANDS

PROPERTY NUMBERS Total: 57

Property Type	Number
Application Number:	60313039
Application Number:	09972605
PCT Number:	US0223812
Application Number:	10045988
Application Number:	10045987
Application Number:	09972601
Application Number:	09905346
Patent Number:	6751627
Application Number:	09945420
Patent Number:	6757727
Application Number:	10017856
Application Number:	10020706
Application Number:	10017119
Patent Number:	6604139
Application Number:	10413921

Application Number:	10017857
Application Number:	10039111
Application Number:	10090261
Application Number:	10043501
Application Number:	10046018
Application Number:	10045820
Patent Number:	6633835
Application Number:	10045773
Patent Number:	6760845
Application Number:	10090315
Application Number:	10114350
Application Number:	10122094
Application Number:	10154933
Application Number:	10206254
PCT Number:	US0315829
Application Number:	10260185
Application Number:	10262295
Application Number:	10262282
Application Number:	10262352
Application Number:	10262365
Application Number:	10256832
Application Number:	10268939
Application Number:	10268940
Application Number:	10268774
Application Number:	10268941
Application Number:	10287981
Application Number:	10441693
Patent Number:	6195352
Patent Number:	5751698
Patent Number:	6353446
Patent Number:	6697871
Application Number:	09401029
Patent Number:	6707794
Patent Number:	6728219
Patent Number:	6608817

Application Number:	10434767
Application Number:	09418914
Patent Number:	6697870
Patent Number:	6735629
Application Number:	09539636
Application Number:	09539838
Application Number:	09678145

CORRESPONDENCE DATA

Fax Number:	(212)455-2502

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone:	(212) 455-2254
Email:	LLevy@stblaw.com
Correspondent Name:	Robyn Rahbar, Esq.
Address Line 1:	Simpson Thacher & Bartlett LLP
Address Line 2:	425 Lexington Avenue
Address Line 4:	New York, NEW YORK 10017

NAME OF SUBMITTER:	Robyn Rahbar

Total Attachments: 11
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ASSIGNMENT OF U.S. PATENTS

THIS U.S. PATENT ASSIGNMENT ("Assignment") is effective this 13ᵗʰ day of July 2004 ("Effective Date"), from Networks Associates Technology, Inc., a Delaware corporation having a business address at 3965 Freedom Circle, Santa Clara, California 95054 ("Assignor"), to Network General Technology, an exempted company incorporated under the laws of the Cayman Islands with limited liability (and a wholly-owned indirect subsidiary of Network General Corporation, a Delaware corporation formerly known as Starburst Technology Holdings Inc.), having its registered address at M&C Corporate Services Limited, P.O. Box 309GT, Ugland House, South Church St., George Town, Grand Cayman, Cayman Islands ("Assignee").

WHEREAS, Network General Corporation entered into an Asset Purchase Agreement dated as of April 22, 2004 with Assignor and certain affiliates of Assignor identified therein (as may be amended from time to time the "Purchase Agreement"), and capitalized terms used but not defined herein shall have the meaning set forth in the Purchase Agreement;

WHEREAS, pursuant to the Purchase Agreement Assignor has agreed to transfer to Network General Corporation the United States patents and patent applications listed on <u>Schedule A</u> annexed hereto (hereinafter the "Patents"), and pursuant to the Purchase Agreement, to execute and deliver this Assignment on or prior to the Closing Date (as defined by the Purchase Agreement);

WHEREAS, Network General Corporation assigned its rights and obligations under the Purchase Agreement to acquire the Transferred Intellectual Property Rights from Assignor to Assignee;

NOW, THEREFORE, in exchange for good and valuable consideration, the receipt of which is hereby acknowledged, the Assignor, has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer and set over, unto the Assignee, its successors, legal representatives, assigns and nominees forever, without any restrictions, reservations or limitations the following:

Any right, title and interest of Assignor in, to and under the Patents;

Any and all other rights, priorities and privileges of Assignor provided under United States, state or foreign law, or multinational law, compact, treaty, protocol, convention or organization, with respect to the foregoing Patents ("Related Rights");

Any and all rights of Assignor to recover past damages for the infringement, impairment, misappropriation or violation of the Patents and Related Rights occurring prior to the execution of this Assignment; and

Any and all rights of Assignor to obtain reissues, re-examinations, continuations, continuations-in-part, divisions, extensions or other legal protections ("Reissues") arising solely from the Patents and Related Rights.

Assignee, its successors and assigns, shall hold the rights to the foregoing for and during the existence of such Patents and Related Rights and all Reissues thereof, as fully and as entirely as the same would have been held and enjoyed by Assignor had this Assignment not been made.

This Assignment is effective as of the Effective Date.

This Agreement may be executed in counterparts, each of which will be deemed an original, but all of which together constitute one and the same original.

IN WITNESS WHEREOF, the undersigned has caused this Assignment to be duly executed and delivered as of the Effective Date.

NETWORKS ASSOCIATES TECHNOLOGY, INC.

By: _____

Name: Kent H. Roberts
Title: Executive Vice President
Date: 7-13-04

NETWORK GENERAL TECHNOLOGY

By: _____

Name: Alan K. Austin
Title: Director
Date:

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ACKNOWLEDGMENT

State of _Texas_)
County of _Dallas_)

On this _13th_ day of _July_ 2004, before me, the undersigned, personally appeared Kent H. Roberts, personally known to me or proved to me on the basis of satisfactory evidence to be the person who executed this instrument on behalf of the Networks Associates Technology, Inc. named herein, and acknowledged that he executed it in such representative capacity.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

Linda Best
Notary Public

My Commission Expires on _7-12-2006_

Any and all rights of Assignor to obtain reissues, re-examinations, continuations, continuations-in-part, divisions, extensions or other legal protections ("Reissues") arising solely from the Patents and Related Rights.

Assignee, its successors and assigns, shall hold the rights to the foregoing for and during the existence of such Patents and Related Rights and all Reissues thereof, as fully and as entirely as the same would have been held and enjoyed by Assignor had this Assignment not been made.

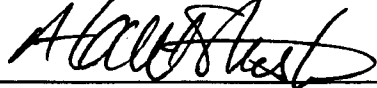This Assignment is effective as of the Effective Date.

This Agreement may be executed in counterparts, each of which will be deemed an original, but all of which together constitute one and the same original.

IN WITNESS WHEREOF, the undersigned has caused this Assignment to be duly executed and delivered as of the Effective Date.

NETWORKS ASSOCIATES TECHNOLOGY, INC.

By: _____
Name: Kent H. Roberts
Title: Executive Vice President
Date:

NETWORK GENERAL TECHNOLOGY

By: _____
Name: Alan K. Austin
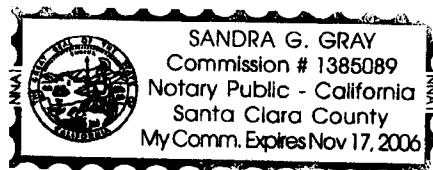Title: Director
Date:

ACKNOWLEDGMENT

State of   )
County of   )

On this _15_ day of _July_ 2004, before me, the undersigned, personally appeared Alan K. Austin, personally known to me or proved to me on the basis of satisfactory evidence to be the person who executed this instrument on behalf of the Network General Technology named herein, and acknowledged that he executed it in such representative capacity.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

Sandra G Gray
Notary Public

My Commission Expires on _11-17-06_

SANDRA G. GRAY
Commission # 1385089
Notary Public - California
Santa Clara County
My Comm. Expires Nov 17, 2006

<u>SCHEDULE A</u>

METHOD AND APPARATUS FOR TRANSFERRING DATA FROM AN ATM
CONNECTION TABLE AND DETERMINING A TYPE OF ATM ADAPTATION LAYER
(AAL) ASSOCIATED WITH AN ATM CONNECTION
Application No.: 60/313,039
Filed: August 16, 2001

METHOD AND APPARATUS FOR TRANSFERRING DATA FROM AN ATM
CONNECTION TABLE TO MEMORY FOR USE BY AN APPLICATION PROGRAM
Application No.: 09/972,605
Filed: October 5, 2001

METHOD AND APPARATUS FOR TRANSFERRING DATA FROM AN ATM
CONNECTION TABLE AND DETERMINING A TYPE OF ATM ADAPTATION LAYER
(AAL) ASSOCIATED WITH AN ATM CONNECTION
PCT No.: US02/23812
Filed: July 25, 2002

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT TO SUPPORT TRACE
CORRELATION AND COMPARISON
Application No.: 10/045,988
Filed: January 11, 2002

TRACE ANALYSIS REPORTING SYSTEM AND METHOD
Application No.: 10/045,987
Filed: January 11, 2002

METHOD AND APPARATUS FOR DETERMINING A TYPE OF ATM ADAPTATION
LAYER (AAL) ASSOCIATED WITH AN ATM CONNECTION
Application No.: 09/972,601
Filed: October 5, 2001

METHOD AND APPARATUS TO FACILITATE FAST NETWORK MANAGEMENT
PROTOCOL REPLIES IN LARGE TABLES
Application No.: 09/905,346
Filed: July 13, 2001

METHOD AND APPARATUS TO FACILITATE ACCESSING DATA IN NETWORK
MANAGEMENT PROTOCOL TABLES
US Patent No.: 6,751,627

PROTOCOL-INDEPENDENT BUFFER AMPLIFIER CIRCUIT AND METHOD FOR
TAPPING NETWORK COMMUNICATIONS IN A FAIL SAFE MANNER
Application No.: 09/945,420
Filed: August 31, 2001

TOP-DOWN NETWORK ANALYSIS SYSTEM AND METHOD WITH ADAPTIVE
FILTERING CAPABILITIES
US Patent No.: 6,757,727

SYSTEM AND METHOD FOR ORGANIZING OBJECTS OF A VOICE CALL IN A TREE
REPRESENTATION
Application No.: 10/017,856
Filed: December 14, 2001

VOICE OVER NETWORK (VON) ANALYZER SYSTEM AND METHOD
Application No.: 10/020,706
Filed: December 14, 2001

CONSOLE NOTIFICATION SYSTEM AND METHOD FOR VOICE OVER NETWORK
(VON) VOICE CAPABILITIES
Application No.: 10/017,119
Filed: December 14, 2001

VOICE PROTOCOL FILTERING SYSTEM AND METHOD
US Patent No.: 6,604,139

FILTERING SYSTEM AND METHOD FOR VOICE PROTOCOL NETWORK ANALYSIS
Application No.: 10/413,921
Filed: April 14, 2003

NETWORK ANALYZER OBJECT DECODER SYSTEM AND METHOD
Application No.: 10/017,857
Filed: December 14, 2001

SYSTEM AND METHOD FOR DETERMINING REAL-TIME APPLICATION VERB
RESPONSE TIMES
Application No.: 10/039,111
Filed: January 4, 2002

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR TRANSLATING
SNMP (ASN.1) PROTOCOL DECODES
Application No.: 10/090,261
Filed: March 1, 2002

MULTI-SEGMENT NETWORK APPLICATION MONITORING AND CORRELATION
ARCHITECTURE
Application No.: 10/043,501
Filed: January 10, 2002

APPLICATION SERVER MODULE SYSTEM AND METHOD FOR USE IN A NETWORK
MONITORING ENVIRONMENT
Application No.: 10/046,018
Filed: January 11, 2002

MEDIA MODULE APPARATUS AND METHOD FOR USE IN A NETWORK
MONITORING ENVIRONMENT
Application No.: 10/045,820
Filed: January 11, 2002

PRIORITIZED DATA CAPTURE, CLASSIFICATION AND FILTERING IN A NETWORK
MONITORING ENVIRONMENT
US Patent No.: 6,633,835

APPLICATION PERFORMANCE MONITORING EXPERT
Application No.: 10/045,773
Filed: January 11, 2002

CAPTURE FILE FORMAT SYSTEM AND METHOD FOR A NETWORK ANALYZER
US Patent No.: 6,760,845

SYSTEM AND METHOD FOR CORRELATING REQUEST AND REPLY PACKETS
Application No.: 10/090,315
Filed: March 1, 2002

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR SELECTIVE
PROCESSING AND STORAGE OF DATA BASED ON DATA TAGGING IN A NETWORK
MONITORING ENVIRONMENT
Application No.: 10/114,350
Filed: April 1, 2002

THIN CLIENT SOFTWARE PIRACY PREVENTION SYSTEM AND METHOD
Application No.: 10/122,094
Filed: April 12, 2001

MULTIPLEXED REQUEST AND REPLY PACKETS
Application No.: 10/154,933
Filed: May 23, 2002

NETWORK ANALYZER CO-PROCESSOR SYSTEM AND METHOD
Application No.: 10/206,254
Filed: July 26, 2002

NETWORK ANALYZER CO-PROCESSOR SYSTEM AND METHOD
PCT No.: US03/15829
Filed: May 19, 2003

NETWORK ANALYSIS REPORTING GRAPHICAL USER INTERFACE SYSTEM AND
METHOD
Application No.: 10/260,185
Filed: September 27, 2002

GRAPHICAL USER INTERFACE SYSTEM AND METHOD FOR ASSET MANAGEMENT
DURING NETWORK ANALYSIS
Application No.: 10/262,295
Filed: September 30, 2002

REPORTING GRAPHICAL USER INTERFACE SYSTEM AND METHOD FOR
ENHANCED NETWORK ANALYSIS
Application No.: 10/262,282
Filed: September 30, 2002

CALENDAR-BASED NETWORK ANALYZER ORGANIZER SYSTEM AND METHOD
Application No.: 10/262,352
Filed: September 30, 2002

DYNAMIC, USER-CONFIGURABLE NETWORK ANALYSIS GRAPHING SYSTEM AND
METHOD
Application No.: 10/262,365
Filed: September 30, 2002

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR NETWORK
ANALYSIS GROUPING
Application No.: 10/256,832
Filed: September 27, 2002

METHOD AND SYSTEM FOR NETWORK TRAFFIC ANALYSIS
Application No.: 10/268,939
Filed: October 11, 2002

METHOD AND SYSTEM FOR NETWORK TRAFFIC ANALYSIS WITH RUN-TIME
BEHAVIORAL ENHANCEMENTS
Application No.: 10/268,940
Filed: October 11, 2002

METHOD AND SYSTEM FOR NETWORK TRAFFIC ANALYSIS WITH
CONFIGURATION ENHANCEMENTS
Application No.: 10/268,774
Filed: October 11, 2002

METHOD AND SYSTEM FOR NETWORK TRAFFIC ANALYSIS WITH DEPLOYMENT
ENHANCEMENTS
Application No.: 10/268,941
Filed: October 11, 2002

PROTOCOL TREE-BASED NETWORK MONITORING USER INTERFACE
Application No.: 10/287,981
Filed: November 4, 2002

NETWORK INTERFACE ADAPTER SYSTEM, METHOD AND COMPUTER PROGRAM
PRODUCT
Application No.: 10/441,693
Filed: May 19, 2003

SYSTEM AND METHOD FOR AUTOMATICALLY IDENTIFYING AND ANALYZING
CURRENTLY ACTIVE CHANNELS IN AN ATM NETWORK
US Patent No.: 6,195,352

SYSTEM AND METHOD FOR AUTOMATICALLY IDENTIFYING AND ANALYZING
ACTIVE CHANNELS IN AN ATM NETWORK
US Patent No.: 5,751,698

METHOD AND SYSTEM FOR INTEGRATED NETWORK MANAGEMENT
APPLICATIONS
US Patent No.: 6,353,446

SYSTEM AND METHOD FOR EFFICIENT ENCODING AND DECODING OF PROTOCOL
MESSAGES
US Patent No.: 6,697,871

REMOTE NETWORK MONITORING AGENT HAVING REDUCED MEMORY
REQUIREMENTS
Application No.: 09/401,029
Filed: September 21, 1999

METHOD, SYSTEM AND COMPUTER PROGRAM PRODUCT FOR PHYSICAL LINK
LAYER HANDSHAKE PROTOCOL ANALYSIS
US Patent No.: 6,707,794

GRAPHICAL USER INTERFACE SYSTEM AND METHOD FOR VISUALLY GAUGING
NETWORK PERFORMANCE
US Patent No.: 6,728,219

METHOD AND APPARATUS FOR CONNECTION-ORIENTED MULTIPLEXING AND
SWITCHING NETWORK ANALYSIS, MANAGEMENT, AND TROUBLESHOOTING
US Patent No.: 6,608,817

NETWORK ANALYSIS GRAPHICAL USER INTERFACE WITH HIERARCHICAL TREE
FEATURE
Application No.: 10/434,767
Filed: May 8, 2003

SYSTEM AND METHOD FOR EFFICIENTLY MAINTAINING REMOTE NETWORK
MONITORING DATA OBJECTS IN A SELF-INDEXING STORAGE STRUCTURE
Application No.: 09/418,914
Filed: October 15, 1999

METHOD AND APPARATUS FOR REAL-TIME PROTOCOL ANALYSIS USING AN
AUTO-THROTTLING FRONT END PROCESS
US Patent No.: 6,697,870

METHOD AND APPARATUS FOR REAL-TIME PROTOCOL ANALYSIS USING AN
ACTIVE AND ADAPTIVE AUTO-THROTTLING CPU ALLOCATION FRONT END
PROCESS
US Patent No.: 6,735,629

A METHOD AND SYSTEM FOR DETERMINING A PAYLOAD TYPE AND STARTING
LOCATION OF UNKNOWN DATA LINK LAYER ENCAPSULATION PACKETS
Application No.: 09/539,636
Filed: March 30, 2000

A METHOD AND SYSTEM FOR PASSIVE QUALITY OF SERVICE MONITORING OF A
NETWORK
Application No.: 09/539,838
Filed: March 31, 2000

MULTI-LAYER PROTOCOL REASSEMBLY THAT OPERATES INDEPENDENTLY OF
UNDERLYING PROTOCOLS, AND RESULTING VECTOR LIST CORRESPONDING
THERETO
Application No.: 09/678,145
Filed: October 3, 2000