ASSIGNMENT RECORDATION COVER SHEET
-PATENTS ONLY-

To: Honorable Commissioner of Patents and Trademarks:
        Please record the attached original document(s) or copy thereof.

1.   Name of conveying party(ies)
      a)   Networks Associates, Inc., d/b/a Network Associates, Inc.
             3965 Freedom Circle
             Santa Clara, CA 95054

2.   Name and address of receiving party(ies):
      a)   Name: McAfee, Inc.
              Address: 3965 Freedom Circle
                          Santa Clara, CA 95054

3.   Nature of conveyance

      ☒ Assignment   ☐ Merger
      ☐ Security Agreement   ☐ Change of Name
      ☐ Other _____   ☐ License Agreement

          Execution Date: June 28, 2005

4.   Application Number(s) or Patent Number(s):

NAI1P321/00.023.01
CUSTOMER INTERACTIVE COMMUNICATION SYSTEM AND METHOD FOR SUPPORT CENTERS
Ser. No. 09/571,225
Filing date: May 15, 2000

NAI1P380/98.010.02
MODULAR FRAMEWORK FOR DYNAMICALLY PROCESSING NETWORK EVENTS USING ACTION
SETS IN A DISTRIBUTED COMPUTING ENVIRONMENT
Ser. No. 09/467,730
Filing date: December 20, 1999

NAI1P381/99.089.01
SYSTEM AND METHOD FOR SIMULATING A VIRTUAL DISTRIBUTED OPERATING ENVIRONMENT
WITH ACTIVITY TRACKING
Ser. No. 09/543,109
Filing date: April 5, 2000

NAI1P382/99.033.01
SYSTEM AND METHOD FOR DYNAMICALLY RESIZING A STORAGE STRUCTURE FOR STORING
REMOTE NETWORK MONITORING DATA OBJECTS AND GRAPHICAL USER CONTROL THEREOF
Ser. No. 09/419,052
Filing date: October 15, 1999

NAI1P386/99.002.01
SYSTEM AND METHOD FOR PROVIDING A NETWORK HOST DECOY USING A PSEUDO NETWORK
PROTOCOL STACK IMPLEMENTATION
Ser. No. 09/405,652
Filing date: September 24, 1999

NAI1P388/00.035.01

(Revised 01/96)

CH $760.00 501351 09571225

700191632

**PATENT
REEL: 016448 FRAME: 0014**

APPARATUS AND METHOD FOR CONTROLLING ACCESS TO NETWORK RESOURCES THROUGH
STATELESS CLIENT VALIDITY CHECKING
Ser. No. 09/655,515
Filing date: August 31, 2000

NAI1P395/00.034.01
SYSTEM AND METHOD FOR PARTITIONED DISTRIBUTED SCANNING OF A LARGE DATASET FOR
VIRUSES AND OTHER MALWARE
Ser. No. 09/540,849
Filing date: March 31, 2000

NAI1P396/00.071.01
SYSTEM AND METHOD FOR PREVENTING A SPOOFED DENIAL OF SERVICE ATTACK IN A
NETWORKED COMPUTING ENVIRONMENT
Ser. No. 09/655,459
Filing date: August 31, 2000

NAI1P402/99.040.01
SYSTEM AND PROCESS FOR MAINTAINING A PLURALITY OF REMOTE SECURITY APPLICATIONS
USING A MODULAR FRAMEWORK IN A DISTRIBUTED COMPUTING ENVIRONMENT
Ser. No. 09/541,355
Filing date: March 31, 2000

NAI1P403/00.029.02
SYSTEM AND METHOD FOR INTRUSION DETECTION DATA COLLECTION USING A NETWORK
PROTOCOL STACK MULTIPLEXOR
Ser. No. 09/644,664
Filing date: August 24, 2000

NAI1P404/99.041.01
 SYSTEM AND PROCESS FOR REPORTING NETWORK EVENTS WITH A PLURALITY OF
HIERARCHICALLY-STRUCTURED DATABASES IN A DISTRIBUTED COMPUTING ENVIRONMENT
Ser. No. 09/541,365
Filing date: March 31, 2000

NAI1P405/98.011.01
SYSTEM AND METHOD FOR PROVIDING TRUSTWORTHY NETWORK SECURITY CONCERN
COMMUNICATION IN AN ACTIVE SECURITY MANAGEMENT ENVIRONMENT
Ser. No. 09/540,821
Filing date: March 31, 2000

NAI1P407/98.004.02
SYSTEM AND METHOD PROVIDING CUSTOM ATTACK SIMULATION LANGUAGE FOR TESTING
NETWORKS
Ser. No. 09/235,149
Filing date: January 21, 1999

NAI1P408/97.004.02
INTERNET COMPUTER SYSTEM WITH METHODS FOR DYNAMIC FILTERING OF HYPERTEXT TAGS
AND CONTENT
Ser. No. 08/815,164
Filing date: March 11, 1997

NAI1P411/98.005.02

(Revised 01/96)

ACTIVE FIREWALL SYSTEM AND METODOLOGY
Ser. No. 09/328,177
Filing date: June 8, 1999

NAI1P414/99.036.01
SYSTEM AND METHOD FOR DYNAMICALLY SENSING AN ASYNCHRONOUS NETWORK EVENT
WITHIN A MODULAR FRAMEWORK FOR NETWORK EVENT PROCESSING
Ser. No. 09/494,234
Filing date: January 31, 2000

NAI1P415/99.003.01
SYSTEM AND METHOD FOR REMOTELY DETERMINING A NETWORK NODE CONFIGURATION
BASED ON A NETWORK LAYER STACK IMPLEMENTATION
Ser. No. 09/405,654
Filing date: September 24, 1999

NAI1P416/99.037.01
SYSTEM AND PROCESS FOR BROKERING A PLURALITY OF SECURITY APPLICATIONS USING A
MODULAR FRAMEWORK IN A DISTRIBUTED COMPUTING ENVIRONMENT
Ser. No. 09/540,973
Filing date: March 31, 2000

NAI1P417/99.034.01
MODULAR FRAMEWORK FOR CONFIGURING ACTION SETS FOR USE IN DYNAMICALLY
PROCESSING NETWORK EVENTS IN A DISTRIBUTED COMPUTING ENVIRONMENT
Ser. No. 09/467,633
Filing date: December 20, 1999

5.   Please send all correspondence concerning this (these) documents to:
                        Zilka-Kotab, PC
                        P.O. Box 721120
                        San Jose, CA 95172-1120
                        Tel. No.: (408) 971-2573

6.   Total number of applications and patents involved: 19
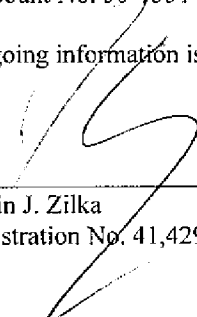
7.   Total fee (37 CFR 3.41): $760.00

        ☐   Enclosed
        ☒   Authorized to be charged to Deposit Account No. 50-1351 (Order No. NAI1G000)

8.   To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy
        is a true copy of the original document.

Date: _____   _____
                                        Kevin J. Zilka
                                        Registration No. 41,429

(Revised 01/96)

ASSIGNMENT

WHEREAS,

Networks Associates, Inc., d/b/a Network Associates, Inc.
3965 Freedom Circle
Santa Clara, CA 95054
United States of America

(hereinafter "ASSIGNOR"), is the owner of the entire interest in the inventions in the following patent applications/patents:

NAI1P321/00.023.01
CUSTOMER INTERACTIVE COMMUNICATION SYSTEM AND METHOD FOR SUPPORT CENTERS
Ser. No. 09/571,225
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USING A MODULAR FRAMEWORK IN A DISTRIBUTED COMPUTING ENVIRONMENT
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SYSTEM AND PROCESS FOR REPORTING NETWORK EVENTS WITH A PLURALITY OF
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SYSTEM AND METHOD FOR DYNAMICALLY SENSING AN ASYNCHRONOUS NETWORK EVENT
WITHIN A MODULAR FRAMEWORK FOR NETWORK EVENT PROCESSING
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SYSTEM AND METHOD FOR REMOTELY DETERMINING A NETWORK NODE CONFIGURATION BASED
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SYSTEM AND PROCESS FOR BROKERING A PLURALITY OF SECURITY APPLICATIONS USING A
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Ser. No. 09/540,973
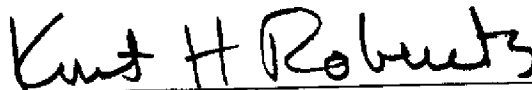Filing date: March 31, 2000

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MODULAR FRAMEWORK FOR CONFIGURING ACTION SETS FOR USE IN DYNAMICALLY PROCESSING
NETWORK EVENTS IN A DISTRIBUTED COMPUTING ENVIRONMENT
Ser. No. 09/467,633
Filing date: December 20, 1999

and WHEREAS, McAfee, Inc. (hereinafter "ASSIGNEE"), a Delaware Corporation having a business address at 3965
Freedom Circle, Santa Clara, CA 95054, is desirous of obtaining the entire right, title and interest in, to and under the
said inventions and the said applications/patents:

    NOW, THEREFORE, in exchange for good and valuable consideration, the receipt of which is hereby
acknowledged, said ASSIGNOR has sold, assigned, transferred and set over, and by these presents does hereby sell,
assign, transfer and set over, unto the said ASSIGNEE, its successors, legal representatives and assigns, the entire right,
title and interest in, to and under the said inventions, and the said United States applications/patents and all divisions,
renewals and continuations thereof, and all Patents of the United States which may be granted thereon and all reissues
and extensions thereof; and all applications for industrial property protection, including, without limitation, all
applications for patents, utility models, and designs which may hereafter be filed for said inventions in any country or
countries foreign to the United States, together with the right to file such applications and the right to claim for the
same the priority rights derived from said United States applications/patents under the Patent Laws of the United
States, the International Convention for the Protection of Industrial Property, or any other international agreement or
the domestic laws of the country in which any such applications are filed, as may be applicable; and all forms of
industrial property protection, including, without limitation, patents, utility models, inventors' certificates and designs
which may be granted for said inventions in any country or countries foreign to the United States and all extensions,
renewals and reissues thereof.

    IN TESTIMONY WHEREOF, I hereunto set my hand and seal the day and year set opposite my signature.

Date: 6-28-05

Kent H Roberts
_____
Signature of Assignor
Networks Associates, Inc., d/b/a Network Associates, Inc.
Kent H. Roberts
Executive Vice President

Page 3 of 3

PATENT