PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
HEWLETT PACKARD ENTERPRISE DEVELOPMENT LP	03/08/2016

RECEIVING PARTY DATA

Name:	TREND MICRO INCORPORATED
Street Address:	560 S. WINCHESTER BLVD., SUITE 400
City:	SAN JOSE
State/Country:	CALIFORNIA
Postal Code:	95128

PROPERTY NUMBERS Total: 30

Property Type	Number
Patent Number:	7197762
Patent Number:	7836503
Patent Number:	7359962
Patent Number:	7590855
Patent Number:	6983323
Patent Number:	7454499
Patent Number:	7451489
Patent Number:	7454792
Patent Number:	7095715
Patent Number:	7633868
Patent Number:	8125905
Patent Number:	7024489
Patent Number:	7180895
Patent Number:	7239639
Patent Number:	8199754
Patent Number:	8259715
Patent Number:	8132233
Patent Number:	8347384
Patent Number:	8756337
Patent Number:	8307440

Property Type	Number
Patent Number:	8000244
Patent Number:	9270686
Patent Number:	8448249
Patent Number:	8024802
Patent Number:	9270641
Patent Number:	8782787
Patent Number:	8458796
Patent Number:	8995271
Patent Number:	8510803
Patent Number:	8570866

CORRESPONDENCE DATA

Fax Number: (408)436-2114

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: jina@OBLLP.com
Correspondent Name: OKAMOTO & BENEDICTO LLP
Address Line 1: P.O. BOX 641330
Address Line 4: SAN JOSE, CALIFORNIA 95164-1330

NAME OF SUBMITTER:	PATRICK D. BENEDICTO
SIGNATURE:	/Patrick D. Benedicto, Reg. No. 40,909/
DATE SIGNED:	07/20/2016

Total Attachments: 13
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PATENT ASSIGNMENT

This PATENT ASSIGNMENT (this "Assignment") is made and entered into as of March 8, 2016 ("Effective Date") by and between Hewlett Packard Enterprise Development LP, a Texas Limited Partnership ("Assignor") and Trend Micro Incorporated, a California corporation ("Assignee").

WHEREAS, Hewlett Packard Enterprise Company (as successor of Hewlett-Packard Company) ("HPE") and Assignee entered into that certain Asset Purchase Agreement, dated as of October 20, 2015 (the "Purchase Agreement"), pursuant to which HPE agreed to assign or cause the assignment of certain patent applications and registrations to Assignee;

WHEREAS, capitalized terms used but not otherwise defined herein shall have those meanings ascribed to such terms in the Purchase Agreement; and

WHEREAS, Assignor wishes to assign to Assignee, and Assignee wishes to acquire from Assignor, the patent applications and registrations set forth on Schedule A attached hereto (collectively, the "Patents").

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor does hereby sell, assign, transfer and set over to Assignee, the entire right, title and interest in and to the Patents, including any continuations, divisions, continuations-in-part, reissues, reexaminations, extensions or foreign equivalents thereof, and including the subject matter of all claims which may be obtained therefrom for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or 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 income, royalties, damages or payments due or payable as of the Effective Date or thereafter, including, without limitation, all claims for damages by reason of past, present or future infringement or other unauthorized use of the Patents, with the right to sue for, and collect the same for its own use and enjoyment, and for the use and enjoyment of its successors, assigns, or other legal representatives.

Assignor hereby requests the Commissioner of Patents and Trademarks and the corresponding entities or agencies in any other applicable countries to record Assignee as the assignee and owner of the Patents, including any continuations, divisions, continuations-in-part, reissues, reexaminations or extensions thereof, and to issue any and all letters patent of the United States thereon to Assignee, as assignee of the entire right, title and interest in, to and under the same, for the sole use and enjoyment of Assignee, its successors, assigns or other legal representatives.

Assignor will, at the reasonable request of Assignee and without demanding any further consideration therefor, do all things necessary, proper, or advisable, including without limitation the execution, acknowledgment and recordation of specific assignments, oaths, declarations and other documents, to assist Assignee in obtaining, perfecting, sustaining, defending and/or enforcing the Patents. Such assistance shall include providing, and obtaining from the respective inventors, prompt production of pertinent facts and documents, giving of testimony, execution of petitions, oaths, powers of attorney, specifications, declarations or other papers and other assistance reasonably necessary for filing patent applications, complying with any duty of disclosure, and conducting prosecution, reexamination, reissue, interference or other priority proceedings, opposition proceedings, cancellation proceedings, public use proceedings, infringement or other court actions and the like with respect to the Patents. If Assignee is unable for any reason whatsoever to secure Assignor's signature to any document it is entitled to under this Assignment, Assignor hereby irrevocably designates and appoints Assignee and its duly authorized officers and agents, as its agents and attorneys-in-fact with full power of substitution to act for and on their behalf and instead of Assignor, to execute and file any such document or documents and to do all other lawfully permitted acts to further the purposes of the foregoing with the same legal force and effect as if executed by Assignor.

The terms of the Purchase Agreement, including but not limited to Assignor's representations, warranties, covenants, agreements and indemnities relating to the Patents, are incorporated herein by this reference. Assignor acknowledges and agrees that the representations, warranties, covenants, agreements and indemnities contained in the Purchase Agreement shall not be superseded hereby but shall remain in full force and effect to the full extent provided therein. To the extent that any provision of this Assignment is inconsistent or conflicts with the Purchase Agreement, the provisions of the Purchase Agreement shall control. The parties may execute this Assignment in multiple counterparts, any one of which need not contain the signature of more than one party, but all such counterparts taken together shall constitute one and the same instrument. Any counterpart may be executed by facsimile or PDF signature and such facsimile or PDF signature shall be deemed an original. The terms and conditions of this Assignment shall inure to the benefit of Assignee, its successors, assigns and other legal representatives, and shall be binding upon Assignor, its successors, assigns and other legal representatives. Except to the extent that federal law preempts state law with respect to the matters covered hereby, this Assignment shall be governed by and construed in accordance with the laws of the State of Delaware without giving effect to the principles of conflicts of laws thereof.

[*signatures to follow*]

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed by their duly authorized representatives as of the Effective Date.

ASSIGNEE:

TREND MICRO INCORPORATED

By: _____
Name: Felix Sterling
Title: EVP & CLO

ASSIGNOR:

For Hewlett Packard Enterprise Development LP

By: Enterprise DC Holdings LLC, its General Partner

By: _____

Title: Chief Intellectual Property Counsel

[Execution Page to Patent Assignment]

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed by their duly authorized representatives as of the Effective Date.

ASSIGNEE:

TREND MICRO INCORPORATED

By: _____

Name: _____

Title: _____

ASSIGNOR:

For: HEWLETT PACKARD ENTERPRISE DEVELOPMENT LP

By: ENTERPRISE DC HOLDINGS LLC, ITS GENERAL PARTNER

By: _____

Name: Bishi Verma

Title: Manager

EXHIBIT A

1	US	Granted	10/003747	31-Oct-01	20030084329	7197762	27-Mar-07	Method, Computer Readable Medium, And Node For A Three-layered Intrusion Prevention System For Detecting Network Exploits	81463360
2	US	Granted	10/003820	31-Oct-01	20030084330	7836503	16-Nov-10	Node, Method And Computer Readable Medium For Optimizing Performance Of Signature Rule Matching In A Network	81466432
3	US	Granted	10/136889	30-Apr-02	20030204632	7359962	15-Apr-08	Network Security System Integration	81549472
4	US	Granted	10/136896	30-Apr-02	20030204728	7590855	15-Sep-09	STEGANOGRAPHICALLY AUTHENTICATED PACKET TRAFFIC	81549473
5	US	Granted	10/217862	12-Aug-02	20040030776	6983323	03-Jan-06	Multi-level packet screening with dynamically selected filtering criteria	81549474
6	CN	Granted	03824110.2	11-Aug-03	1816804	03824110.2	24-Dec-08	Multi-level packet screening with dynamically selected filtering criteria	81549474
7	US	Granted	10/291095	07-Nov-02	20040093513	7454499	18-Nov-08	Active Network Defense System and Method	81549472
8	US	Granted	10/930392	31-Aug-04	20050044422	7451489	11-Nov-08	Active Network Defense System and Method	81549472
9	US	Granted	10/930922	31-Aug-04	20050028013	7454792	18-Nov-08	Active Network Defense System and Method	81549472
10	KR	Granted	10-2005-7008205	07-Nov-03	10-2005-0086441	10-1045362-0000	23-Jun-11	Active Network Defense System and Method	81549472
11	CN	Granted	200380104709.6	07-Nov-03	1720459A	200380104709.6	17-Dec-08	Active Network Defense System and Method	81549472
12	US	Granted	09/897189	02-Jul-01	20030012147	7095715	22-Aug-06	System and Method for Processing Network Packet Flows	81549479

13	US	Granted	11/473885	23-Jun-06	20060239273	7633868	15-Dec-09	System and Method for Processing Network Packet Flows	81549479
14	US	Granted	12/553664	03-Sep-09	20090323550	8125905	28-Feb-12	System and Method for Processing Network Packet Flows	81549479
15	US	Granted	10/036584	31-Dec-01	20030126296	7024489	04-Apr-06	System and Method for Disparate Physical Interface Conversion	81549480
16	US	Granted	10/036638	31-Dec-01	20030123447	7180895	20-Feb-07	System and Method for Classifying Network Packets with Packet Content	81549481
17	US	Granted	10/034435	27-Dec-01	20030123452	7239639	03-Jul-07	System and Method for Dynamically Constructing Packet Classification Rules	81549482
18	US	Published	11/347893	06-Feb-06	20070192860			DYNAMIC NETWORK TUNER FOR THE AUTOMATED CORRELATION OF NETWORKING DEVICE FUNCTIONALITY AND NETWORK-RELATED PERFORMANCE	81549492
19	US	Granted	11/443490	30-May-06	20070280222	8199754	12-Jun-12	Intrusion Prevention System Edge Controller	81549493
20	US	Published	11/636340	08-Dec-06	20070189273			Bi-planar Network Architecture	81549496
21	IN	Application	2701/DEL/2006	18-Dec-06				Bi-planar Network Architecture	81549496
22	TW	Granted	096100939	10-Jan-07	200814635	I430613	11-Mar-14	Bi-planar Network Architecture	81549496
23	CN	Published	200710008176.1	26-Jan-07	101018200			Bi-planar Network Architecture	81549496
24	US	Allowed	11/643553	21-Dec-06	20080151754			Network Traffic Redirection In Bi-planar Networks	81549504
25	CN	Published	200710084120.4	16-Feb-07	101207567			Network Traffic Redirection in Bi-Planar Networks	81549504
26	TW	Granted	096133721	10-Sep-07	200830782	I452870	11-Sep-14	Network Traffic Redirection in Bi-Planar Networks	81549504
27	IN	Application	2477/DEL/2007	28-Nov-07				Network Traffic Redirection in Bi-Planar Networks	81549504

28	EP	Published	07254877.9	14-Dec-07	1936866			Network Traffic Redirection in Bi-Planar Networks	81549504
29	US	Granted	11/782840	25-Jul-07	20090028045	8259715	04-Sep-12	SYSTEM AND METHOD FOR TRAFFIC LOAD BALANCING TO MANAGE MULTIPLE PROCESSORS	81549505
30	US	Granted	11/829462	27-Jul-07	20080189764	8132233	06-Mar-12	Dynamic Network Access Control Method And Apparatus	81549508
31	US	Granted	12/181400	29-Jul-08		8347384	01-Jan-13	METHODS AND SYSTEMS FOR USING INCREMENTAL OPERATION FOR PROCESSING REGULAR EXPRESSIONS IN INTRUSTION-PREVENTION SYSTEMS	81549513
32	US	Granted	12/183143	31-Jul-08		8756337	17-Jun-14	NETWORK PACKET INSPECTION FLOW MANAGEMENT	81549519
33	US	Granted	12/183394	31-Jul-08		8307440	06-Nov-12	NON-BLOCKING SHARED STATE IN AN INTRUSION PREVENTION SYSTEM	81549520
34	US	Granted	12/183458	31-Jul-08		8000244	16-Aug-11	Shared Rate Limiters Using Floating Buckets	81549521
35	US	Granted	12/183642	31-Jul-08		9270686	23-Feb-16	Zero Copy Packet Buffering Using Shadow Sends	81549522
36	US	Granted	12/181511	29-Jul-08		8448249	21-May-13	Methods and Systems for Using Lambda Transitions for Processing Regular Expressions In Intrusion-Prevention Systems	81549524
37	US	Granted	12/182262	30-Jul-08		8024802	20-Sep-11	METHODS AND SYSTEMS FOR USING STATE RANGES FOR PROCESSING REGULAR EXPRESSIONS IN INTRUSION-PREVENTION SYSTEMS	81549525

38	US	Granted	12/182391	30-Jul-08		9270641	23-Feb-16	METHODS AND SYSTEMS FOR USING KEYWORD PREPROCESSING, BOYER-MOORE ANALYSIS, AND HYBRIDS THEREOF, FOR PROCESSING REGULAR EXPRESSIONS IN INTRUSION-PREVENTION SYSTEMS	81549526
39	US	Granted	12/911912	26-Oct-10	20110099631	8782787	15-Jul-14	DISTRIBUTED PACKET FLOW INSPECTION AND PROCESSING	81549543
40	US	Granted	13/043287	08-Mar-11	20120233693	8458796	04-Jun-13	METHODS AND SYSTEMS FOR FULL PATTERN MATCHING IN HARDWARE	81549545
41	FR	Granted	03785167.2	11-Aug-03	1540502	1540502	02-Mar-11	Multi-level packet screening with dynamically selected filtering criteria	81549474
42	DE	Granted	03785167.2	11-Aug-03	1540502	60336240.0	02-Mar-11	Multi-level packet screening with dynamically selected filtering criteria	81549474
43	GB	Granted	03785167.2	11-Aug-03	1540502	1540502	02-Mar-11	Multi-level packet screening with dynamically selected filtering criteria	81549474
44	US	Published	13/030360	18-Feb-11	20120216273			Securing the virtualized environment while minimizing virtual host performance impact	82584204
45	FR	Granted	03783255.7	07-Nov-03	1558937	1558937	24-Aug-11	Active Network Defense System and Method	81549472
46	DE	Granted	03783255.7	07-Nov-03	1558937	60338205.3	24-Aug-11	Active Network Defense System and Method	81549472
47	GB	Granted	03783255.7	07-Nov-03	1558937	1558937	24-Aug-11	Active Network Defense System and Method	81549472
48	KR	Granted	10-2010-7026179	22-Nov-10	1020100132079	1011114330000	26-Jan-12	Active Network Defense System and Method	81549472

49	US	Granted	13/459949	30-Apr-12	20130286887	8995271	31-Mar-15	COMMUNICATIONS FLOW ANALYSIS	82859816
50	US	Granted	13/352054	17-Jan-12	20120117622	8510803	13-Aug-13	Dynamic Network Access Control Method and Apparatus	81549508
51	US	Granted	13/369813	09-Feb-12	20120140672	8570866	29-Oct-13	System and Method for Processing Network Packet Flows	81549479
52	US	Published	13/871797	26-Apr-13	20130239213			METHODS AND SYSTEMS FOR FULL PATTERN MATCHING IN HARDWARE	81549545
53	PCT	National	PCT/US2013/043414	30-May-13	WO2014/193393			SECURITY APPARATUS TO HOUSE A DEVICE	83231395
54	TW	Allowed	102122177	21-Jun-13	201406106			NETWORK TRAFFIC PROCESSING SYSTEM	82921452
55	PCT	Published	PCT/US2013/055577	19-Aug-13	WO2015/026314			ADAPTIVE NETWORK SECURITY POLICIES	83273485
56	CN	Published	201280011984.2	01-Mar-12	103430507			METHODS AND SYSTEMS FOR FULL PATTERN MATCHING IN HARDWARE	81549545
57	EP	National	12754402.1	01-Mar-12	2684314	2684314	24-Feb-16	METHODS AND SYSTEMS FOR FULL PATTERN MATCHING IN HARDWARE	81549545
58	US	Published	14/003020	01-Mar-12	20140090057			METHODS AND SYSTEMS FOR FULL PATTERN MATCHING IN HARDWARE	81549545
59	TW	Published	102130038	22-Aug-13	201424315			USE OF PRIMARY AND SECONDARY CONNECTION TABLES	82987253
60	PCT	Published	PCT/US2013/072819	03-Dec-13	WO2015/084327			SECURITY ACTION OF NETWORK PACKET BASED ON SIGNATURE AND REPUTATION	83132410
61	PCT	Published	PCT/US2013/076628	19-Dec-13	WO2015/094294			NETWORK SECURITY SYSTEM TO INTERCEPT INLINE DOMAIN NAME SYSTEM REQUESTS	83469489
62	CN	Published	201180071104.6	25-May-11	103563300			IMPLEMENTATION OF NETWORK DEVICE COMPONENTS IN NETWORK DEVICES	82577098

63	EP	Published	11865997.8	25-May-11	2715973			IMPLEMENTATION OF NETWORK DEVICE COMPONENTS IN NETWORK DEVICES	82577098
64	US	Allowed	14/112644	25-May-11	20140059189			IMPLEMENTATION OF NETWORK DEVICE COMPONENTS IN NETWORK DEVICES	82577098
65	PCT	Application	PCT/US2014/011652	15-Jan-14				SECURITY AND ACCESS CONTROL	83482856
66	PCT	Published	PCT/US2014/011911	16-Jan-14	WO2015/108524			CONFIGURABLE WORKLOAD OPTIMIZATION	83618611
67	PCT	Published	PCT/US2014/021526	07-Mar-14	WO2015/134034			NETWORK SECURITY FOR ENCRYPTED CHANNELBASED ON REPUTATION	83618461
68	PCT	Published	PCT/US2014/034202	15-Apr-14	WO2015/160331			CONFIGURABLE NETWORK SECURITY	83593408
69	PCT	Published	PCT/US2014/039406	23-May-14	WO2015/178933			ADVANCED PERSISTENT THREAT IDENTIFICATION	83930668
70	PCT	Published	PCT/US2014/044570	27-Jun-14	WO2015/199719			SECURITY POLICY BASED ON RISK	83817176
71	BR	Application	1120150023231	31-Jul-12				NETWORK TRAFFIC PROCESSING SYSTEM	82921452
72	CN	Published	201280075018.7	31-Jul-12	104488229			NETWORK TRAFFIC PROCESSING SYSTEM	82921452
73	EP	Published	12882301.0	31-Jul-12	2880819			NETWORK TRAFFIC PROCESSING SYSTEM	82921452
74	JP	Published	2015-524236	31-Jul-12	2015-528263			NETWORK TRAFFIC PROCESSING SYSTEM	82921452
75	KR	Published	2015-7002540	31-Jul-12	2015-0037940			NETWORK TRAFFIC PROCESSING SYSTEM	82921452
76	US	Published	14/418881	31-Jul-12	20150215285			NETWORK TRAFFIC PROCESSING SYSTEM	82921452
77	BR	Application	1120150023193	10-Sep-12				USE OF PRIMARY AND SECONDARY CONNECTION TABLES	82987253
78	CN	Published	201280075003.0	10-Sep-12	104509059			USE OF PRIMARY AND SECONDARY CONNECTION TABLES	82987253

79	EP	Published	12884306.7	10-Sep-12	2893670			USE OF PRIMARY AND SECONDARY CONNECTION TABLES	82987253
80	IN	Application	355/CHENP/2015	10-Sep-12				USE OF PRIMARY AND SECONDARY CONNECTION TABLES	82987253
81	JP	Published	2015-525410	10-Sep-12	2015-530021			USE OF PRIMARY AND SECONDARY CONNECTION TABLES	82987253
82	KR	Published	2015-7002427	10-Sep-12	2015-0054758			USE OF PRIMARY AND SECONDARY CONNECTION TABLES	82987253
83	US	Published	14/418920	10-Sep-12	20150213075			USE OF PRIMARY AND SECONDARY CONNECTION TABLES	82987253
84	IN	Application	306/CHENP/2015	31-Jul-12				NETWORK TRAFFIC PROCESSING SYSTEM	82921452
85	TW	Published	104101496	16-Jan-15	201539324			CONFIGURABLE WORKLOAD OPTIMIZATION	83618611
86	PCT	Application	PCT/US2015/028596	30-Apr-15				EXTRACTING DATA FROM NETWORK COMMUNICATIONS	84150100
87	US	Application	14/679757	06-Apr-15				DETERMINING STRING SIMILARITY USING SYNTACTIC EDIT DISTANCE	84119031
88	PCT	Application	PCT/US2015/026398	17-Apr-15				HIERARCHICAL CLASSIFIERS	84121868
89	PCT	Application	PCT/US2015/026476	17-Apr-15				ORGANIZING AND STORING NETWORK COMMUNICATIONS	84141108
90	PCT	Application	PCT/US2015/033343	29-May-15				POTENTIAL BLOCKING IMPACTS	84153185
91	TW	Application	104107245	06-Mar-15				NETWORK SECURITY FOR ENCRYPTED CHANNELBASED ON REPUTATION	83618461
92	CN	Published	201280076386.3	14-Sep-12	104704788			DETERMINING A LOAD DISTRIBUTION FOR DATA UNITS AT A PACKET INSPECTION DEVICE	82951867
93	EP	Published	12884359.6	14-Sep-12	2896158			DETERMINING A LOAD DISTRIBUTION FOR DATA UNITS AT A PACKET INSPECTION DEVICE	82951867
94	JP	Published	2015-531896	14-Sep-12	2015-534348			DETERMINING A LOAD DISTRIBUTION FOR DATA UNITS AT A PACKET INSPECTION DEVICE	82951867

95	US	Application	14/428038	14-Sep-12				DETERMINING A LOAD DISTRIBUTION FOR DATA UNITS AT A PACKET INSPECTION DEVICE	82951867
96	PCT	Application	PCT/US2015/050456	16-Sep-15				CONFIDENCE LEVELS IN REPUTABLE ENTITIES	84238674
97	PCT	Application	PCT/US2015/032638	27-May-15				IDENTIFYING ALGORITHMICALLY GENERATED DOMAINS	84228579
98	PCT	Application	PCT/US2015/042992	30-Jul-15				NETWORK TRAFFIC PATTERN BASED MACHINE READABLE INSTRUCTION IDENTIFICATION	84226536
99	US	Application	14/819963	06-Aug-15				IDENTIFICATION OF AN APPLICATION BASED ON PACKET SIZE	84153276
100	PCT	Application	PCT/US2015/036318	18-Jun-15				RANDOMIZED HEAP ALLOCATION	84228857
101	US	Application	14/821433	07-Aug-15				GENERATING NEGATIVE CLASSIFIER DATA BASED ON POSITIVE CLASSIFIER DATA	84153124
102	PCT	Application	PCT/US2015/044752	12-Aug-15				INTELLIGENT LOGGING	84210358
103	PCT	Application	PCT/US2015/043053	31-Jul-15				PROXY-CONTROLLED COMPARTMENTALIZED DATABASE ACCESS	84228778
104	US	Application	14/815452	31-Jul-15				REMEDIATING RANSOMWARE	84232609
105	PCT	Application	PCT/US2015/060518	13-Nov-15				REDIRECTING FLOW CONTROL PACKETS	84172906
106	PCT	Application	PCT/US2016/012459	07-Jan-16				METADATA EXTRACTION	84283385
107	PCT	Application	PCT/US2015/045756	18-Aug-15				IDENTIFYING RANDOMLY GENERATED CHARACTER STRINGS	90016569
108	PCT	Application	PCT/US2015/047696	31-Aug-15				DOMAIN CLASSIFICATION	90016582
109	PCT	Application	PCT/US2015/067162	21-Dec-15				IDENTIFYING A SIGNATURE FOR A DATA SET	90076562

110	PCT	Application	PCT/US2015/067169	21-Dec-15				IDENTIFYING SIGNATURES FOR DATA SETS	90076570
111	PCT	Application	PCT/US2015/067222	21-Dec-15				IDENTIFYING MALICIOUS ACTIVITY USING DATA COMPLEXITY ANOMALIES	90098344
112	FR	Granted	12754402.1	01-Mar-12		2684314	24-Feb-16	METHODS AND SYSTEMS FOR FULL PATTERN MATCHING IN HARDWARE	81549545
113	DE	Granted	12754402.1	01-Mar-12		2684314	24-Feb-16	METHODS AND SYSTEMS FOR FULL PATTERN MATCHING IN HARDWARE	81549545
114	GB	Granted	12754402.1	01-Mar-12		2684314	24-Feb-16	METHODS AND SYSTEMS FOR FULL PATTERN MATCHING IN HARDWARE	81549545
115	PCT	Not Filed						A mechanism by which SSL traffic can be kept local on the IPS device for inspection in a stacked IPS environment, where other traffic may be load-balanced onto the local device or onto remote device(s) for inspection.	90096919
116	US	Application	14/894618	30-May-13	WO2014/193393			SECURITY APPARATUS TO HOUSE A DEVICE	83231395
117	EP	Application	13891791.9	19-Aug-13				ADAPTIVE NETWORK SECURITY POLICIES	83273485
118	US	Application	14/912665	19-Aug-13				ADAPTIVE NETWORK SECURITY POLICIES	83273485
119	CN	In Process						ADAPTIVE NETWORK SECURITY POLICIES	83273485
120	TW	In Process						EXTRACTING DATA FROM NETWORK COMMUNICATIONS	84150100