

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7053319

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
OPAQ NETWORKS, INC.	07/18/2020
RECEIVING PARTY DATA	
Name:	FORTINET, INC.
Street Address:	899 KIFER RD.
City:	SUNNYVALE
State/Country:	CALIFORNIA
Postal Code:	94086
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17540858
CORRESPONDENCE DATA	
Fax Number:	
<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>	
Phone:	7202664728
Email:	dhamilton@hdciplaw.com
Correspondent Name:	DOUGLAS M. HAMILTON
Address Line 1:	224 S. MAIN STREET
Address Line 2:	114
Address Line 4:	SPRINGVILLE, UTAH 84664
ATTORNEY DOCKET NUMBER:	FORT-039120(OPAQ)
NAME OF SUBMITTER:	DOUGLAS M. HAMILTON
SIGNATURE:	/Douglas M. Hamilton/
DATE SIGNED:	12/02/2021
Total Attachments: 2	
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PATENT ASSIGNMENT

THIS ASSIGNMENT (the "*Assignment*") is made and entered into as of August 17, 2020 by and between Fortinet, Inc., a Delaware corporation ("**Fortinet**"), and OPAQ Networks, Inc., a Delaware corporation ("*Seller*").

NOW THEREFORE, as contemplated by that certain Agreement and Plan of Merger effective as of July 18, 2020, the parties hereto, intending to be legally bound hereby, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, hereby agree as follows:

1. Seller hereby assigns to Fortinet all of Seller's right, title and interest in and to the Patents and Patent Applications identified in Exhibit A, and including, with respect to the Patents and Patent Applications:

- a. all original and reissued letters patents that have been or shall be issued in the United States for such Patents and Patent Applications; and in and to all divisional, continuing, reissue, extension, substitution and renewal applications, and all other patent applications that have been filed or shall be filed in the United States, claiming the benefit of priority to such Patents and Patent Applications; and
- b. all rights of priority attaching to said Patents and Patent Applications, including all rights under international conventions; and
- c. all proceeds of said Patents and Patent Applications (including but not limited to, all license royalties and proceeds of infringement suits); and in and to any and all causes of action (excepting claims upon the United States of America) for past, present, and future infringement of said Patents and Patent Applications, including the right to collect royalties and seek injunctive relief, for all such infringements and the right to sue on all such causes of action for Fortinet's own use and benefit and the use and benefit of Fortinet's successors, assigns and legal representatives, and in and to all reissues and reexaminations thereof.

2. This Assignment shall be binding upon Seller, its successors and assigns, and shall inure to the benefit of Fortinet and its successor and assigns.

IN WITNESS WHEREOF, the Seller has caused this Assignment to be executed as of the day and year first above written.

SELLER:

OPAQ Networks, Inc.

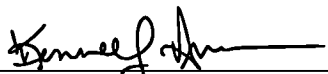
By: 
Name: Kenneth Ammon
Title: Chief Strategy Officer

EXHIBIT A

<u>App #</u> <u>Filing</u> <u>Date</u>	<u>Patent #</u> <u>Grant</u> <u>Date</u>	<u>Country</u>	<u>Title</u>
12/549,843 08-28-2009	8,793,151 07-29-2014	US United States	SYSTEM AND METHOD FOR ORGANIZATIONAL RISK ANALYSIS AND REPORTING BY MAPPING DETECTED RISK PATTERNS ONTO A RISK ONTOLOGY
13/832,791 03-15-2013	9,104,710 08-11-2015	US United States	METHOD FOR CROSS DOMAIN FEATURE CORRELATION
15/144,702 05-02-2016	10,122,760 11-06-2018	US United States	COMPUTER NETWORK SECURITY SYSTEM
16/174,572 10-30-2018	10,462,188 10-29-2019	US United States	COMPUTER NETWORK SECURITY SYSTEM
16/787310.8 05-02-2016		EP European	COMPUTER NETWORK SECURITY SYSTEM
18110140.8 05-02-2016		HK Hong Kong	COMPUTER NETWORK SECURITY SYSTEM
15/336,307 10-27-2016	10,212,184 02-19-2019	US United States	METHOD FOR THE CONTINUOUS CALCULATION OF A CYBER SECURITY RISK INDEX
16/248,632 01-15-2019	10,404,737 09-03-2019	US United States	METHOD FOR THE CONTINUOUS CALCULATION OF A CYBER SECURITY RISK INDEX
17794849.4 10-23-2017		EP European	METHOD FOR THE CONTINUOUS CALCULATION OF A CYBER SECURITY RISK INDEX
16/240,470 01-04-2019		US United States	CONTROL MATURITY ASSESSMENT IN SECURITY OPERATIONS ENVIRONMENTS
PCT/US2019/012392 01-04-2019		PCT International (PCT)	METHOD AND SYSTEM FOR ASSESSMENT OF CONTROL MATURITY IN SECURITY OPERATIONS ENVIRONMENTS
16/023,388 06-29-2018		US United States	SYSTEMS AND METHODS FOR CENTRALLY MANAGED HOST AND NETWORK FIREWALL SERVICES
PCT/US2019/031564 05-09-2019		PCT International (PCT)	SYSTEMS AND METHODS FOR CENTRALLY MANAGED HOST & NETWORK FIREWALL SERVICES
PCT/US2016/030463 05-02-2016		PCT International (PCT)	COMPUTER NETWORK SECURITY SYSTEM
PCT/US2017/057797 10-23-2017		PCT International (PCT)	METHOD FOR THE CONTINUOUS CALCULATION OF A CYBER SECURITY RISK INDEX
62/155,145 04-30-2015		US United States	SYSTEM THAT ENABLES DYNAMIC MICRO-SEGMENTATION OF COMPUTER NETWORKS
62/669,544 05-10-2018		US United States	SYSTEMS AND METHODS FOR CENTRALLY MANAGED HOST & NETWORK FIREWALL SERVICES
62/045,985 09-04-2014		US United States	METHOD FOR THE CONTINUOUS CALCULATION OF A CYBER SECURITY RISK INDEX
62/613,440 01-04-2018		US United States	METHOD AND SYSTEM FOR ASSESSMENT OF CONTROL MATURITY IN SECURITY OPERATIONS ENVIRONMENTS