

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT8141894

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
GIGAVATION, INC.	08/22/2023
RECEIVING PARTY DATA	
Name:	NETSCOUT SYSTEMS, INC.
Street Address:	310 LITTLETON ROAD
City:	WESTFORD
State/Country:	MASSACHUSETTS
Postal Code:	01886
PROPERTY NUMBERS Total: 8	
Property Type	Number
Application Number:	13011297
Application Number:	61522138
Application Number:	15852320
Application Number:	14488327
Application Number:	13571310
PCT Number:	US2016027575
Application Number:	62147429
Application Number:	15099160
CORRESPONDENCE DATA	
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NAME OF SUBMITTER:	MARIA LOPES-CARVALHO
SIGNATURE:	/Maria Lopes-Carvalho/

PATENT

DATE SIGNED:	08/30/2023
Total Attachments: 3 source=124395_Company_to_Company_Assignment_Gigavision_toNetscoutSystems#page1.tif source=124395_Company_to_Company_Assignment_Gigavision_toNetscoutSystems#page2.tif source=124395_Company_to_Company_Assignment_Gigavision_toNetscoutSystems#page3.tif	

PATENT ASSIGNMENT

WHEREAS GIGAVATION, INC., having an address of 310 Westford Road, Littleton, MA 01886, (hereinafter "Assignor") is the owner of the following United States Letters Patent(s), and the invention(s) set forth therein, (hereinafter referred to as "the Patents") as shown by the records of the United States Patent and Trademark Office: listed on the attached Schedule A.

WHEREAS NETSCOUT SYSTEMS, INC., having an address of 310 Westford Road, Littleton, MA 01886 US (hereinafter referred to as "Assignee") (hereinafter referred to as "Assignee") is desirous of acquiring the full right, title and interest in and to said invention for the United States of America, and in and to said United States Patent Application;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged by Assignor, Assignor has sold, assigned, transferred and set over, and by these presents hereby sells, assigns, transfers and sets over to Assignee the entire and exclusive right, title and interest in and to said inventions for the United States of America, and in and to said application for Letters Patent listed above, including any and all divisional, continuation, continuation-in-part, reissues or extensions thereof, to be held and enjoyed by Assignee for its own use as fully and entirely as the same would have been held and enjoyed by Assignor had this assignment not been made; the Commissioner of Patents and Trademarks of the United States of America is hereby authorized to transfer the portion of the title indicated to said application to said Assignee in accordance herewith; this assignment being under covenant, not only that full power to make the same is had by the Assignor, but also that such assigned rights are not encumbered by any grant, license, or other right theretofore given; Assignor hereby undertakes to execute and deliver to Assignee upon request all lawful documents which may be requested by Assignee, and to furnish Assignee with all facts relating to said invention as may be requested.

The undersigned hereby grant the firm of FOLEY & LARDNER LLP, the power to insert in this Assignment any further identification which may be necessary or desirable to comply with the rules of the U.S. Patent and Trademark Office for recordation of this Assignment.

GIGAVATION, INC.

Date: 08/22/2023

Signature: _____



Name: Michael Szabados

Title: Chief Operating Officer

SCHEDULE A

COUNTRY	TITLE	APPLICATION NUMBER	PATENT NUMBER/ REGISTRATION NUMBER	FILING or GRANT DATE
United States of America	APPARATUS AND METHOD FOR ENHANCING SECURITY OF DATA ON A HOST COMPUTING DEVICE AND A PERIPHERAL DEVICE	13/011297	8566934	10/22/2013
United States of America	APPARATUS AND METHOD FOR ENHANCING SECURITY OF DATA ON A HOST COMPUTING DEVICE AND A PERIPHERAL DEVICE	61/522138	N/A	N/A
United States of America	APPARATUS AND METHOD FOR ENHANCING SECURITY OF DATA ON A HOST COMPUTING DEVICE AND A PERIPHERAL DEVICE	15/852320	10678913	06/09/2020
United States of America	APPARATUS AND METHOD FOR ENHANCING SECURITY OF DATA ON A HOST COMPUTING DEVICE AND A PERIPHERAL DEVICE	14/488327	9875354	01/23/2018
United States of America	APPARATUS AND METHOD FOR ENHANCING SECURITY OF DATA ON A HOST COMPUTING DEVICE AND A PERIPHERAL DEVICE	13/571310	8869273	10/21/2014
Germany	APPARATUS AND METHOD FOR ENHANCING SECURITY OF DATA ON A HOST COMPUTING DEVICE AND A PERIPHERAL DEVICE	112012003293.4	112012003293.4	Pending
PCT	PARAVIRTUALIZED SECURITY THREAT PROTECTION OF A COMPUTER-DRIVEN SYSTEM WITH NETWORKED DEVICES	PCT/US2016/027575	WO2016/168487	04/14/2016
United States of America	PARAVIRTUALIZED SECURITY THREAT PROTECTION OF A COMPUTER-DRIVEN SYSTEM	62/147429	N/A	N/A

COUNTRY	TITLE	APPLICATION NUMBER	PATENT NUMBER/ REGISTRATION NUMBER	FILING or GRANT DATE
	WITH NETWORKED DEVICES			
China	PARAVIRTUALIZED SECURITY THREAT PROTECTION OF A COMPUTER-DRIVEN SYSTEM WITH NETWORKED DEVICES	201680033256.X	107820604A	09/21/2021
United States of America	PARAVIRTUALIZED SECURITY THREAT PROTECTION OF A COMPUTER-DRIVEN SYSTEM WITH NETWORKED DEVICES	15/099160	10614216	04/07/2020
South Korea	PARAVIRTUALIZED SECURITY THREAT PROTECTION OF A COMPUTER-DRIVEN SYSTEM WITH NETWORKED DEVICES	10-2017-7031806	10-2504519	02/23/2023
Europe	PARAVIRTUALIZED SECURITY THREAT PROTECTION OF A COMPUTER-DRIVEN SYSTEM WITH NETWORKED DEVICES	16780759.3	3284003	02/24/2021
Germany	PARAVIRTUALIZED SECURITY THREAT PROTECTION OF A COMPUTER-DRIVEN SYSTEM WITH NETWORKED DEVICES	16780759.3	3284003	02/24/2021
Europe	PARAVIRTUALIZED SECURITY THREAT PROTECTION OF A COMPUTER-DRIVEN SYSTEM WITH NETWORKED DEVICES	16780759.3	3284003	02/24/2021
Canada	PARAVIRTUALIZED SECURITY THREAT PROTECTION OF A COMPUTER-DRIVEN SYSTEM WITH NETWORKED DEVICES	2982244	2982244	4/14/2016