

## PATENT ASSIGNMENT COVER SHEET

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| <b>SUBMISSION TYPE:</b>   | NEW ASSIGNMENT                      |
| <b>NATURE OF CONVEYANCE:</b>  | ASSIGNMENT                          |
| <b>CONVEYING PARTY DATA</b>   |                                     |
| <b>Name</b>   | <b>Execution Date</b>               |
| FORESCOUT TECHNOLOGIES B.V.   | 08/06/2020                          |
| <b>RECEIVING PARTY DATA</b>   |                                     |
| <b>Name:</b>  | FORESCOUT TECHNOLOGIES INC.         |
| <b>Street Address:</b>  | 190 WEST TASMAN DRIVE               |
| <b>City:</b>  | SAN JOSE                            |
| <b>State/Country:</b>   | CALIFORNIA                          |
| <b>Postal Code:</b>   | 95134                               |
| <b>PROPERTY NUMBERS Total: 1</b>  |                                     |
| <b>Property Type</b>  | <b>Number</b>                       |
| <b>PCT Number:</b>  | NL2012050537                        |
| <b>CORRESPONDENCE DATA</b>  |                                     |
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| <b>NAME OF SUBMITTER:</b>   | DANIEL E. OVANEZIAN REG. NO. 41,236 |
| <b>SIGNATURE:</b>   | /Daniel Ovanezian/                  |
| <b>DATE SIGNED:</b>   | 08/13/2020                          |
| <b>Total Attachments: 5</b>   |                                     |
| source=Forescout BV-to-Forescout INC Patent Assignment 4.3.20.docx#page1.tif  |                                     |
| source=Forescout BV-to-Forescout INC Patent Assignment 4.3.20.docx#page2.tif  |                                     |
| source=Forescout BV-to-Forescout INC Patent Assignment 4.3.20.docx#page3.tif  |                                     |
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| source=Forescout BV-to-Forescout INC Patent Assignment 4.3.20.docx#page5.tif  |                                     |

**CORPORATE ASSIGNMENT**

**FORESCOUT TECHNOLOGIES B.V.**, a corporation duly organized under and pursuant to the laws of **THE NETHERLANDS** and having its principal place of business at **JOHN F. KENNEDYLAAN 2, EINDHOVEN, NL, 5612AB** (hereafter referred to as the “Assignor”), is the owner by respective assignment of the Issued Patents and Pending Patent Applications set forth in **SCHEDULE A**, attached hereto (hereafter referred to as the “Patents and Applications”).

**FORESCOUT TECHNOLOGIES, INC.**, a corporation duly organized under and pursuant to the laws of **DELAWARE** and having its principal place of business at **190 W Tasman Dr., San Jose, CA, USA 95134** (hereafter referred to as the “Assignee”), desires to acquire the entire right, title, and interest in and to the Patents and Applications free and clear.

THEREFORE, in view of the sufficient consideration, the receipt of which is hereby acknowledged, the Assignor hereby sells, assigns, transfers, and sets over to the Assignee, its successors, legal representatives and assigns the entire right, title and interest in and to the Patents and Applications, including the right to sue for, collect, and retain damages for past, present and future infringement of any of the said Patents and Applications before or after issuance, and all inventions described and claimed therein, the right to file any and all classes and types of applications on the inventions (including utility patents, design patents, inventor’s certificates, utility models, and similar rights) for Letters Patent of the United States or other countries, and the entire right, title and interest in and to any and all classes and types of applications for Letters Patent of the United States or other countries claiming priority to the Patents and Applications, including divisionals, continuations, and continuations-in-part of the Patents and Applications, and reissues, renewals, revisions, substitutions, extensions, and all results of oppositions, reexaminations, supplemental examinations and other review procedures (including ex parte reexaminations, inter partes review, post grant review, and covered business method review) of the Patents or Letters Patents, and any and all Letters Patent or Patents of the United States of America and all foreign countries that may be granted therefor and thereon, and all rights under the International Convention for the Protection of Industrial Property, the same to be held and enjoyed by the Assignee, for its own use and behalf and the use and behalf of its successors, legal representatives, and assigns, to the full end of the term or terms for which the Patents and Applications have been granted, and for which Letters Patent or Patents may be

granted, as fully and entirely as the same would have been held and enjoyed by the Assignor had the present sale and assignment not been made.

By its undersigned representative, the Assignor agrees:

a. to execute all papers necessary in connection with the Patents and Applications and any divisionals, continuations, and continuations-in-part of the Patents and Applications, and reissues, renewals, revisions, substitutions, extensions, and all results of oppositions, reexaminations, supplemental examinations and other review procedures (including ex parte reexaminations, inter partes review, post grant review, and covered business method review) of the Patents and Applications in any country, and also to execute separate assignments in connection with such application as the Assignee may deem necessary or expedient;

b. to execute all papers necessary in connection with any derivation or interference that may be declared concerning the Patents and Applications or any divisionals, continuations, and continuations-in-part of the Patents and Applications, and reissues, renewals, revisions, substitutions, extensions, and all results of oppositions, reexaminations, supplemental examinations and other review procedures (including ex parte reexaminations, inter partes review, post grant review, and covered business method review) thereof, and to cooperate with the Assignee in every way possible in obtaining evidence and going forward with such derivation or interference; and

c. to perform all affirmative acts and take all lawful oaths that may be necessary or required to obtain a grant of a valid patent to the Assignee on the Patents and Applications and on any divisionals, continuations, and continuations-in-part of the Patents and Applications, and reissues, renewals, revisions, substitutions, extensions, and all results of oppositions, reexaminations, supplemental examinations and other review procedures (including ex parte reexaminations, inter partes review, post grant review, and covered business method review) of the Patents and Applications in any country, and for the procurement, maintenance, enforcement, and defense of Letters Patent or Patents for the inventions described and claimed therein, without charge to the Assignee, its successors, legal representatives, and assigns, but at the cost and expense of the Assignee, its successors, legal representatives, and assigns.

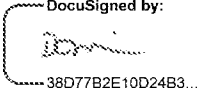
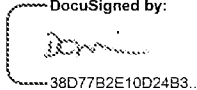
The Assignor hereby covenants that, at the time of execution and delivery of the present assignment, the Assignor is the sole and lawful owner of the entire right, title, and interest in and to the inventions set forth in the Patents and Applications identified above, and has the full and complete right, title, and interest to convey the entire interest herein assigned, and that it has not executed, and will not execute, any agreement in conflict therewith.

The undersigned has reviewed the documents in the Patents and Applications identified above, and, to the best of undersigned's knowledge and belief, title is in the Assignor identified above.

The undersigned is empowered to sign this assignment on behalf of the Assignor.

I hereby declare that all statements made herein of my own knowledge are true, and that all statements made on information and belief are believed to be true; and further, that these statements are made with the knowledge that willful false statements, and the like so made, are punishable by fine or imprisonment, or both, under Section 1001, Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the Patents and Applications, corresponding applications or any patents issuing thereon.

IN WITNESS WHEREOF, executed by the Assignor's undersigned representative on the date following the undersigned's name.

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|---|--|
| <b><u>FORESCOUT TECHNOLOGIES B.V.</u></b><br><b>ASSIGNOR'S NAME</b>   | <b><u>FORESCOUT TECHNOLOGIES INC.</u></b><br><b>ASSIGNEE'S NAME</b>  |
| By: <br>38D77B2E10D24B3... | By: <br>38D77B2E10D24B3... |
| Darren J. Milliken  | Darren J. Milliken   |
| Title: Director   | Title: SVP, GC, Corp Sec & Compliance Officer  |
| Date: 8/6/2020   17:04 PDT  | Date: 8/6/2020   17:04 PDT   |

## ASSIGNMENT SCHEDULE A

| PATENT OR APPL. NO. | FS REFERENCE NO. | COUNTRY         | STATUS  | TITLE  | INVENTORS                        |
|---------------------|------------------|-----------------|---------|--|----------------------------------|
| 61/165,565          | P29820US00       | United States   | Expired | Method and system for alert classification in a computer network                     | Damiano Bolzoni<br>Sandro Etalle |
| PCT/NL2010/000060   | P29820PC00       | PCT Application | Expired | Method and system for alert classification in a computer network                     | Damiano Bolzoni<br>Sandro Etalle |
| 2002694             | P29820NL00       | Netherlands     | Expired | Method and system for alert classification in a computer network                     | Damiano Bolzoni<br>Sandro Etalle |
| 9,191,398           | P29820US01       | United States   | Issued  | Method and system for alert classification in a computer network                     | Damiano Bolzoni<br>Sandro Etalle |
| 61/511,685          | P30657US00       | United States   | Expired | Method and system for classifying a protocol message in a data communication network | Emmanuele Zambon                 |
| PCT/NL2012/050537   | P30657PC00       | PCT Application | Expired | Method and system for classifying a protocol message in a data communication network | Emmanuele Zambon                 |
| 2737683             | P30657USNL00     | Netherlands     | Issued  | Method and system for classifying a protocol message in a data communication network | Emmanuele Zambon                 |
| BR1120140016917     | P30657BR00       | Brazil          | Pending | Method and system for classifying a protocol message in a data communication network | Emmanuele Zambon                 |
| 2,842,465           | P30657CA00       | Canada          | Pending | Method and system for classifying a protocol message in a data communication network | Emmanuele Zambon                 |
| 2737683             | P30657CHEP       | Switzerland     | Issued  | Method and system for classifying a protocol message in a data communication network | Emmanuele Zambon                 |
| ZL201280037279X     | P30657CN00       | China           | Issued  | Method and system for classifying a protocol message in a data communication network | Emmanuele Zambon                 |
| 2737683             | P30657DEEP       | Germany         | Issued  | Method and system for classifying a protocol message in a data communication network | Emmanuele Zambon                 |
| 201490333           | P30657EA00       | Eurasia         | Pending | Method and system for classifying a protocol message in a data communication network | Emmanuele Zambon                 |
| 2737683             | P30657ESEP       | Spain           | Issued  | Method and system for classifying a protocol message in a data communication network | Emmanuele Zambon                 |
| 2737683             | P30657FREP       | France          | Issued  | Method and system for classifying a protocol message in a data communication network | Emmanuele Zambon                 |

| PATENT OR APPL. NO. | FS REFERENCE NO. | COUNTRY         | STATUS  | TITLE   | INVENTORS        |
|---------------------|------------------|-----------------|---------|---|------------------|
| 2737683             | P30657GBEP       | United Kingdom  | Issued  | Method and system for classifying a protocol message in a data communication network            | Emmanuele Zambon |
| 230440              | P30657IL00       | Israel          | Issued  | Method and system for classifying a protocol message in a data communication network            | Emmanuele Zambon |
| 254829              | P30657IL01       | Israel          | Issued  | Method and system for classifying a protocol message in a data communication network            | Emmanuele Zambon |
| 2737683             | P30657ITEP       | Italy           | Issued  | Method and system for classifying a protocol message in a data communication network            | Emmanuele Zambon |
| 6117202             | P30657JP00       | Japan           | Issued  | Method and system for classifying a protocol message in a data communication network            | Emmanuele Zambon |
| 2737683             | P30657NLEP       | Netherlands     | Issued  | Method and system for classifying a protocol message in a data communication network            | Emmanuele Zambon |
| 2737683             | P30657NOEP       | Norway          | Issued  | Method and system for classifying a protocol message in a data communication network            | Emmanuele Zambon |
| 9,628,497           | P30657US01       | United States   | Issued  | Method and system for classifying a protocol message in a data communication network            | Emmanuele Zambon |
| 15/461,816          | P30657US02       | United States   | Pending | Method and system for classifying a protocol message in a data communication network            | Emmanuele Zambon |
| 2020552             | P33194NL00       | Netherlands     | Issued  | Self-updating attribute based policies for integrity monitoring and network intrusion detection | Elisa Costante   |
| 2020632             | P33194NL01       | Netherlands     | Issued  | Self-updating attribute based policies for integrity monitoring and network intrusion detection | Elisa Costante   |
| 2020633             | P33194NL02       | Netherlands     | Issued  | Self-updating attribute based policies for integrity monitoring and network intrusion detection | Elisa Costante   |
| 2020634             | P33194NL03       | Netherlands     | Issued  | Self-updating attribute based policies for integrity monitoring and network intrusion detection | Elisa Costante   |
| 2020635             | P33194NL04       | Netherlands     | Issued  | Self-updating attribute based policies for integrity monitoring and network intrusion detection | Elisa Costante   |
| PCT/NL2019/050147   | P33194PC00       | PCT Application | Pending | Attribute-based policies for integrity monitoring and network intrusion detection               | Elisa Costante   |