

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT6809726

|                                                                                                                                                                                                 |                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| <b>SUBMISSION TYPE:</b>                                                                                                                                                                         | NEW ASSIGNMENT               |
| <b>NATURE OF CONVEYANCE:</b>                                                                                                                                                                    | ASSIGNMENT                   |
| <b>CONVEYING PARTY DATA</b>                                                                                                                                                                     |                              |
| <b>Name</b>                                                                                                                                                                                     | <b>Execution Date</b>        |
| FORTE INTERNET SOFTWARE, INC.                                                                                                                                                                   | 05/05/2020                   |
| <b>RECEIVING PARTY DATA</b>                                                                                                                                                                     |                              |
| <b>Name:</b>                                                                                                                                                                                    | NETCOM GLOBAL SOLUTIONS LLC  |
| <b>Street Address:</b>                                                                                                                                                                          | 261 WEST 35TH STREET         |
| <b>Internal Address:</b>                                                                                                                                                                        | SUITE 1003                   |
| <b>City:</b>                                                                                                                                                                                    | NEW YORK CITY                |
| <b>State/Country:</b>                                                                                                                                                                           | NEW YORK                     |
| <b>Postal Code:</b>                                                                                                                                                                             | 10001                        |
| <b>PROPERTY NUMBERS Total: 3</b>                                                                                                                                                                |                              |
| <b>Property Type</b>                                                                                                                                                                            | <b>Number</b>                |
| Patent Number:                                                                                                                                                                                  | 8250150                      |
| Patent Number:                                                                                                                                                                                  | 8316128                      |
| Patent Number:                                                                                                                                                                                  | 9537933                      |
| <b>CORRESPONDENCE DATA</b>                                                                                                                                                                      |                              |
| <b>Fax Number:</b>                                                                                                                                                                              | (330)244-1173                |
| <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> |                              |
| <b>Phone:</b>                                                                                                                                                                                   | 330-244-1174                 |
| <b>Email:</b>                                                                                                                                                                                   | docket@sswip.com             |
| <b>Correspondent Name:</b>                                                                                                                                                                      | SAND SEBOLT & WERNOW CO. LPA |
| <b>Address Line 1:</b>                                                                                                                                                                          | 4940 MUNSON ST NW            |
| <b>Address Line 2:</b>                                                                                                                                                                          | AEGIS TOWER, SUITE 1100      |
| <b>Address Line 4:</b>                                                                                                                                                                          | CANTON, OHIO 44718-3615      |
| <b>ATTORNEY DOCKET NUMBER:</b>                                                                                                                                                                  | 3509004US1AA                 |
| <b>NAME OF SUBMITTER:</b>                                                                                                                                                                       | HOWARD L. WERNOW             |
| <b>SIGNATURE:</b>                                                                                                                                                                               | /Howard L. Wernow/           |
| <b>DATE SIGNED:</b>                                                                                                                                                                             | 07/13/2021                   |
| <b>Total Attachments: 3</b>                                                                                                                                                                     |                              |
| source=Netcom initialed commas corrected assignment 7.12.21#page1.tif                                                                                                                           |                              |
| source=Netcom initialed commas corrected assignment 7.12.21#page2.tif                                                                                                                           |                              |



**EXHIBIT E**

**U.S. PATENT ASSIGNMENT**

WHEREAS, Forte Internet Software, Inc. ("Assignor"), is the owner of (i) United States Patent and Patent Applications listed in Schedule A and the following (ii) through (iv): (ii) any patents or patent applications that claim priority directly or indirectly from any of the foregoing patent(s) in subsection (i), or from which priority is directly or indirectly claimed by any such patent(s) in subsection (i), or that have common priority with any such patent(s) in subsection (i); (iii) any foreign counterparts, foreign related patents, continuations, divisionals, continuations-in-part, extensions, substitutions, reissues, renewals and all results of oppositions, reexaminations, supplemental examinations, requests for continued examination and other review procedures of any of the foregoing in subsections (i) and (ii); and (iv) all patents issuing on patent applications covered by any of the foregoing subsections (i) through (iii) (together the "Assigned Patents").

WHEREAS, Netcom Global Solutions LLC ("Assignee") is desirous of acquiring title in and to the Assigned Patents.

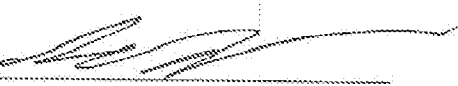
WHEREAS, Assignor is the owner of any and all right, title, and interest in and to the Assigned Patents.

WHEREAS, Assignor desires to sell, assign, and transfer all its right, title, and interest in the Assigned Patents to Assignee, and Assignee desires to obtain all such right, title, and interest in the Assigned Patents from Assignor.

NOW, THEREFORE, in consideration of good and valuable consideration, the receipt and adequacy of which is hereby acknowledged, Assignor hereby sells, assigns, transfers and conveys unto Assignee, its permitted successors and assigns, all of Assignor's right, title, and interest in and to the Assigned Patents, together with all claims, demands, or causes of action that Assignor has or might have by reason of any infringement of the Assigned Patents prior to the effective date of this assignment, including the right to sue and collect damages for all past, present and future infringement and all lost profits resulting therefrom.

IN WITNESS WHEREOF, this Agreement has been executed by duly authorized representatives of the Parties on the dates below.

Forte Internet Software, Inc.

By:   
Name: Charles Dazler Knuff

Title: President

Date: 4.2.2020

Netcom Global Solutions LLC

By:   
Name: Kirk Anderson

Title: Attorney

Date: 5/5/2020

**SCHEDULE A**

| Family | Publication Number | Application Number | Title                                                                                                            | INPADOC Family Members                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|--------|--------------------|--------------------|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1      | US8250150B2        | US2004888612A      | Methods and apparatus for identifying and facilitating a social interaction structure over a data packet network | US8250150B2   AU2004315524A1   AU2004315524B2   AU2005272189A1   AU2005272189B2   AU2006242410A1   AU2006242410B2   AU2008326560A1   CA2555193A1   CA2572322A1   CA2605767A1   CA2705845A1   EP1763770A2   EP1763770A4   EP1782243A2   EP1782243A4   EP1896981A2   EP1896981A4   EP2212804A2   EP2212804A4   US20050198125A1   US20050198299A1   US20060031510A1   US20080163075A1   US20120311060A1   US20140025766A1   US20140164959A1   US20140207953A1   US8316128B2   US9537933B2   WO2005074472A2   WO2005074472A3   WO2006016928A2   WO2006016928A3   WO2006119086A2   WO2006119086A3   WO2009067400A2   WO2009067400A3 |
| 1      | US8316128B2        | US2004765338A      | Methods and system for creating and managing identity oriented networked communication                           | US8316128B2   AU2004315524A1   AU2004315524B2   AU2005272189A1   AU2005272189B2   AU2006242410A1   AU2006242410B2   AU2008326560A1   CA2555193A1   CA2572322A1   CA2605767A1   CA2705845A1   EP1763770A2   EP1763770A4   EP1782243A2   EP1782243A4   EP1896981A2   EP1896981A4   EP2212804A2   EP2212804A4   US20050198125A1   US20050198299A1   US20060031510A1   US20080163075A1   US20120311060A1   US20140025766A1   US20140164959A1   US20140207953A1   US8250150B2   US9537933B2   WO2005074472A2   WO2005074472A3   WO2006016928A2   WO2006016928A3   WO2006119086A2   WO2006119086A3   WO2009067400A2   WO2009067400A3 |

|   |             |             |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|---|-------------|-------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | US9537933B2 | US14183005A | Server-client<br>interaction and<br>information<br>management<br>system | US9537933B2   AU2004315524A1  <br>AU2004315524B2   AU2005272189A1  <br>AU2005272189B2   AU2006242410A1  <br>AU2006242410B2   AU2008326560A1  <br>CA2555193A1   CA2572322A1   CA2605767A1  <br>CA2705845A1   EP1763770A2   EP1763770A4  <br>EP1782243A2   EP1782243A4   EP1896981A2  <br>EP1896981A4   EP2212804A2   EP2212804A4  <br>US20050198125A1   US20050198299A1  <br>US20060031510A1   US20080163075A1  <br>US20120311060A1   US20140025766A1  <br>US20140164959A1   US20140207953A1  <br>US8250150B2   US8316128B2  <br>WO2005074472A2   WO2005074472A3  <br>WO2006016928A2   WO2006016928A3  <br>WO2006119086A2   WO2006119086A3  <br>WO2009067400A2   WO2009067400A3 |
|---|-------------|-------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|