



US00D883997S

(12) **United States Design Patent** (10) **Patent No.:** **US D883,997 S**  
**Einspahr et al.** (45) **Date of Patent:** **\*\* May 12, 2020**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH TRANSITIONAL GRAPHICAL USER INTERFACE**

(71) Applicant: **Palantir Technologies Inc.**, Palo Alto, CA (US)

(72) Inventors: **Ashley Einspahr**, Palo Alto, CA (US); **Andrew Elder**, New York, NY (US)

(73) Assignee: **PALANTIR TECHNOLOGIES, INC.**, Palo Alto, CA (US)

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/636,874**

(22) Filed: **Feb. 12, 2018**

(51) **LOC (12) Cl.** ..... **14-04**

(52) **U.S. Cl.**  
USPC ..... **D14/485**

(58) **Field of Classification Search**  
USPC ..... D14/485-495; D20/10, 11, 22-33, 39, D20/40; D5/20, 26, 30, 40, 63-65  
CPC .... G06F 3/048-04897; G06F 15/0266; G06Q 10/06; G06Q 10/109; G01C 21/36; G08G 1/0962; G08F 1/123; H04M 1/72519-72561  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D393,457 S	4/1998	Nay
D395,291 S	6/1998	Mason et al.
D397,332 S	8/1998	Ryan
5,809,449 A	9/1998	Harper
D415,138 S	10/1999	Meyers
D428,397 S	7/2000	Palalau et al.
D429,252 S	8/2000	Haitani et al.
6,169,984 B1	1/2001	Bogdan
D442,186 S	5/2001	Hodgson

(Continued)

**FOREIGN PATENT DOCUMENTS**

EM 00043973960006 \* 10/2017

**OTHER PUBLICATIONS**

Kubernetes Cockpit Admin Interface in a Pod, by Walter, YouTube [online], published on Mar. 24, 2016, [retrieved on Dec. 16, 2019], retrieved from the Internet [URL: <https://www.youtube.com/watch?v=OCbuzBe7Ems>] (Year: 2016).\*

(Continued)

*Primary Examiner* — Cathron C Brooks

*Assistant Examiner* — Ian F Whitmore

(74) *Attorney, Agent, or Firm* — McAndrews, Held & Malloy, Ltd.

(57) **CLAIM**

The ornamental design for a display screen or portion thereof with transitional graphical user interface, as shown and described.

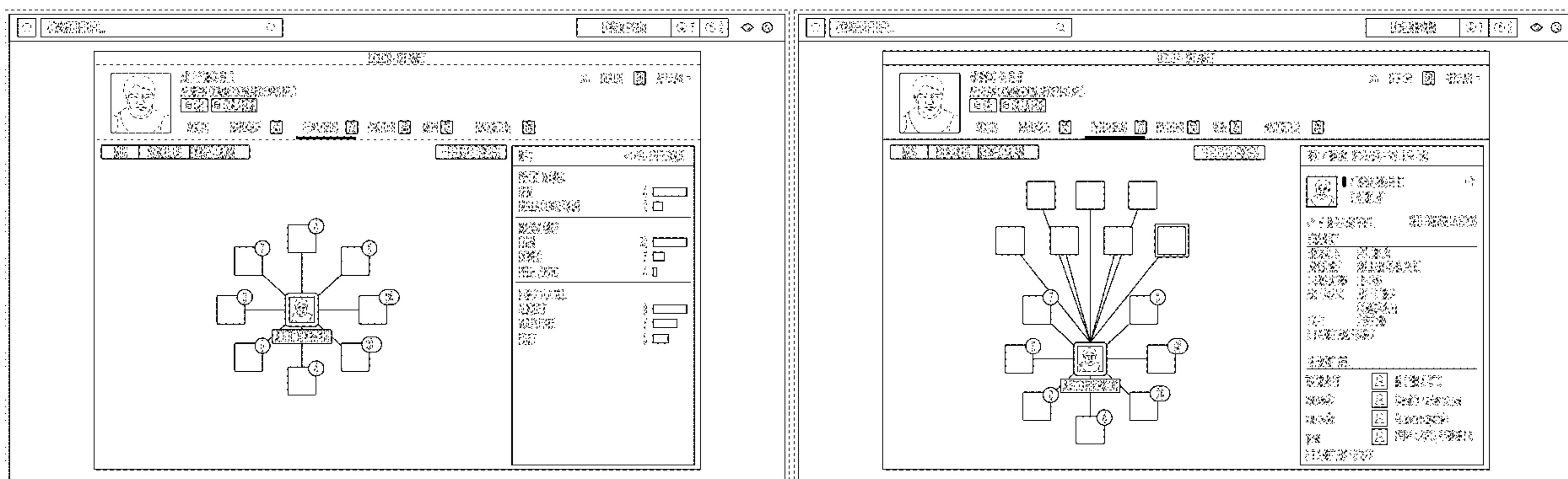
**DESCRIPTION**

FIG. 1 is the first image in a sequence of a display screen or portion thereof with transitional graphical user interface showing our new design; FIG. 2 is the second image thereof; FIG. 3 is the third image thereof; FIG. 4 is the fourth image thereof; and, FIG. 5 is the fifth image thereof.

The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1-5. The process or period in which one image transitions to another image forms no part of the claimed design.

The outer perimeter shown in dashed broken lines in the figures illustrates a display screen or portion thereof and forms no part of the claimed design. The remaining dashed broken lines in the figures illustrate portions of the graphical user interface that form no part of the claimed design.

**1 Claim, 5 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

6,256,033 B1 7/2001 Nguyen  
D454,574 S 3/2002 Wasko et al.  
D462,698 S 9/2002 Sturm  
D473,240 S 4/2003 Cockerill  
D521,521 S 5/2006 Jewitt et al.  
D534,542 S 1/2007 Jewitt et al.  
D543,987 S 6/2007 Rimasi-Ribikauskas et al.  
7,305,709 B1 12/2007 Lymer et al.  
D572,265 S 7/2008 Guimaraes et al.  
D572,723 S 7/2008 Guimaraes et al.  
D576,175 S 9/2008 Onodera  
D597,553 S 8/2009 Larson et al.  
D599,814 S 9/2009 Ogura et al.  
D599,819 S 9/2009 Lew  
D640,710 S 6/2011 Brouwers et al.  
D650,802 S 12/2011 Jang et al.  
D656,948 S 4/2012 Knudsen et al.  
D656,954 S 4/2012 Arnold et al.  
D664,563 S 7/2012 Phelan  
D665,411 S 8/2012 Rai et al.  
D665,412 S 8/2012 Rai et al.  
8,238,666 B2 8/2012 Besley et al.  
D667,841 S 9/2012 Rai et al.  
D673,969 S 1/2013 McManigal  
D677,674 S 3/2013 Rampson et al.  
D677,681 S 3/2013 Kaufthal et al.  
D681,656 S 5/2013 Lawrence et al.  
D683,758 S 6/2013 Phelan  
D684,161 S 6/2013 Truelove et al.  
D685,812 S 7/2013 Bork et al.  
D687,447 S 8/2013 Arnold et al.  
D687,457 S 8/2013 Edwards et al.  
D690,311 S 9/2013 Waldman  
D693,829 S 11/2013 Edwards et al.  
D693,830 S 11/2013 Edwards et al.  
D693,831 S 11/2013 Edwards et al.  
D693,837 S \* 11/2013 Bouchier ..... D14/486  
D694,259 S 11/2013 Klein  
D694,770 S 12/2013 Edwards et al.  
D694,774 S 12/2013 Schuller et al.  
D695,752 S 12/2013 Edwards et al.  
D696,265 S 12/2013 d'Amore et al.  
D697,074 S 1/2014 Waldman  
D704,204 S 5/2014 Rydenhag  
D704,211 S 5/2014 Agnew et al.  
D705,240 S 5/2014 Edwards et al.  
D705,350 S 5/2014 Molden et al.  
D711,394 S 8/2014 Hanson et al.  
8,812,960 B1 8/2014 Sun et al.  
D714,811 S 10/2014 Kim et al.  
D714,812 S 10/2014 Kim et al.  
D715,811 S 10/2014 Tsukamoto  
D716,333 S 10/2014 Chotin et al.  
D716,335 S 10/2014 Chotin et al.  
D719,578 S 12/2014 Inose et al.  
D719,583 S 12/2014 Edwards et al.  
D720,366 S 12/2014 Hiltunen et al.  
D721,380 S 1/2015 Pereira  
D725,125 S 3/2015 Capela et al.  
9,043,894 B1 5/2015 Dennison et al.  
D731,523 S 6/2015 Frew et al.  
D734,361 S 7/2015 Roberts et al.  
D735,732 S \* 8/2015 Nezhad ..... D14/485  
D740,839 S 10/2015 BianRosa et al.  
D741,360 S \* 10/2015 Connolly ..... D14/488  
D741,880 S 10/2015 Hong et al.  
D743,423 S \* 11/2015 Danielyan ..... D14/486  
D743,424 S \* 11/2015 Danielyan ..... D14/486  
D746,832 S 1/2016 Percy et al.  
D749,126 S 2/2016 Goldenberg et al.  
D749,127 S 2/2016 Goldenberg et al.  
D749,631 S 2/2016 Goldenberg et al.  
D751,105 S 3/2016 Chetan et al.  
D751,110 S 3/2016 Chetan et al.  
D751,601 S 3/2016 Park et al.

D757,028 S 5/2016 Goldenberg et al.  
D781,312 S \* 3/2017 Danielyan ..... D14/486  
D781,332 S \* 3/2017 Reichle ..... D14/486  
D783,638 S \* 4/2017 Connolly ..... D14/485  
D791,805 S \* 7/2017 Segars ..... D14/486  
D797,129 S \* 9/2017 Danielyan ..... D14/486  
D801,370 S \* 10/2017 Chawla ..... D14/486  
D802,609 S \* 11/2017 Danielyan ..... D14/486  
D805,535 S \* 12/2017 Danielyan ..... D14/486  
9,881,066 B1 \* 1/2018 Yousaf ..... G06F 16/248  
D813,250 S \* 3/2018 Hiljanen ..... D14/485  
D820,297 S \* 6/2018 Gardner ..... D14/486  
D834,039 S \* 11/2018 Einspahr ..... D14/485  
D837,234 S \* 1/2019 Elder ..... D14/485  
D847,178 S \* 4/2019 Kato ..... D14/486  
2002/0147728 A1 10/2002 Goodman et al.  
2003/0090474 A1 5/2003 Schaefer  
2003/0179223 A1 9/2003 Ying et al.  
2003/0208763 A1 11/2003 McElhatten et al.  
2005/0118996 A1 6/2005 Lee et al.  
2006/0112335 A1 5/2006 Hofmeister et al.  
2007/0252851 A1 \* 11/2007 Ogata ..... G06F 16/68  
345/619  
2007/0266344 A1 \* 11/2007 Olcott ..... G06F 16/957  
715/841  
2007/0271530 A1 11/2007 Klos et al.  
2008/0148179 A1 6/2008 Sloo  
2008/0180394 A1 7/2008 Yun et al.  
2008/0189629 A1 8/2008 Diederiks et al.  
2008/0270884 A1 10/2008 Rehm  
2009/0013002 A1 1/2009 Eggink et al.  
2009/0063980 A1 3/2009 Rossi et al.  
2009/0073118 A1 3/2009 Yamaji et al.  
2010/0017733 A1 1/2010 Barros  
2010/0026640 A1 2/2010 Kim et al.  
2010/0042939 A1 2/2010 Kilambi et al.  
2010/0231529 A1 9/2010 Tikka  
2011/0060666 A1 3/2011 Gromek et al.  
2011/0102421 A1 5/2011 Minamino et al.  
2011/0249073 A1 10/2011 Cranfill et al.  
2011/0271186 A1 11/2011 Owens  
2011/0283234 A1 11/2011 Takaki  
2012/0030622 A1 2/2012 Hasegawa  
2012/0084467 A1 4/2012 Birnbaum et al.  
2012/0102435 A1 4/2012 Han et al.  
2012/0174013 A1 \* 7/2012 Kraus ..... G06Q 10/063  
715/771  
2012/0233160 A1 \* 9/2012 Koomullil ..... G06F 16/34  
707/728  
2012/0242667 A1 9/2012 Kaushal et al.  
2013/0007202 A1 1/2013 Lee et al.  
2013/0019172 A1 1/2013 Kotler et al.  
2013/0055244 A1 2/2013 Cannon et al.  
2013/0117687 A1 5/2013 Melet  
2013/0185676 A1 7/2013 Cao  
2013/0198671 A1 8/2013 Kasai  
2013/0212507 A1 8/2013 Fedoseyeva et al.  
2013/0290887 A1 10/2013 Sun et al.  
2013/0305184 A1 11/2013 Kim et al.  
2014/0013254 A1 1/2014 Hosein  
2014/0226052 A1 8/2014 Kang et al.  
2014/0351761 A1 11/2014 Bae et al.  
2015/0012885 A1 1/2015 Bergdahl et al.  
2015/0058179 A1 \* 2/2015 Pu ..... G06Q 30/0601  
705/27.1  
2015/0067598 A1 3/2015 Yoo et al.  
2015/0089372 A1 3/2015 Mandalia et al.  
2015/0095822 A1 4/2015 Feis et al.  
2015/0128042 A1 5/2015 Churchill  
2015/0143279 A1 5/2015 Uliel et al.  
2015/0143302 A1 \* 5/2015 Chang ..... G06F 3/04815  
715/849  
2015/0170077 A1 6/2015 Kara et al.  
2015/0227961 A1 8/2015 Chetan et al.ke

(56)

**References Cited**

## U.S. PATENT DOCUMENTS

2015/0355794 A1\* 12/2015 Spaulding ..... G06F 3/0482  
715/801

## OTHER PUBLICATIONS

Priority Intelligence, by Ulicny et al., researchgate.net [online], published on Jun. 2010, [retrieved on Dec. 13, 2019], retrieved from the Internet [URL: [https://www.researchgate.net/figure/Palantir-Screenshot-from-Palantir-Tech-Blog-The-graph-is-linked-to-the-histogram-view\\_fig2\\_230818105](https://www.researchgate.net/figure/Palantir-Screenshot-from-Palantir-Tech-Blog-The-graph-is-linked-to-the-histogram-view_fig2_230818105)] (Year: 2010).\*

Tom Sawyer Visualization, tomsawyer.com [online], published on or before Jun. 11, 2012, [retrieved on Dec. 13, 2019], retrieved from the Internet [URL: <https://www.tomsawyer.com/products/visualization>] (Year: 2012).\*

IBM i2 Analyze, ibm.com [online], published on or before Jul. 14, 2017, [retrieved on Dec. 16, 2019], retrieved from the Internet [URL: <https://www.ibm.com/us-en/marketplace/enterprise-intelligence-analysis>] (Year: 2017).\*

Elasticsearch Kibana X-Pack Graph Features, by Nataraja, YouTube [online], published on Oct. 29, 2017, [retrieved on Dec. 16, 2019], retrieved from the Internet [URL: <https://www.youtube.com/watch?v=vE1ItHLnnq4>] (Year: 2017).\*

Visual Analytics, by Bascole et al., researchgate.net [online], published on Dec. 2014, [retrieved on Dec. 16, 2019], retrieved from the Internet [URL: [https://www.researchgate.net/publication/268389113\\_Visual\\_Analytics\\_for\\_Early-Phase\\_Complex\\_Engineered\\_System\\_Design\\_Support](https://www.researchgate.net/publication/268389113_Visual_Analytics_for_Early-Phase_Complex_Engineered_System_Design_Support)] (Year: 2014).\*

Is Palantir Exploring HTML5?, by Kwik, quora.com [online], published on Oct. 5, 2012, [retrieved on Dec. 13, 2019], retrieved from the Internet [URL: <https://www.quora.com/Palantir-Technologies/Is-Palantir-exploring-HTML5-and-the-browser-as-a-possible-platform-for-future-versions-of-their-application>] (Year: 2012).\*

Icon “Help” located on webpage <http://dojo.codeninjas.eu/>, (c) 2013, as printed Nov. 5, 2013 in 3 pages.

ICONSDB, Gray Blank File 5 Icon, dated May 20, 2013, retrieved Apr. 13, 2016, <https://web.archive.org/web/20130520042905/http://www.iconsdb.com/gray-icons/blank-file-5-icon.html>.

Image, “Histogram 8,” <http://www.ncl.ucar.edu/Applications/histo.shtml>, 2006, as printed Nov. 5, 2013, 6 pages.

Image, “Price by Volume (PBV) Horizontal Histogram,” <http://fxcodebase.com/code/viewtopic.php?f=27&t=236>, 2010, as printed Nov. 25, 2013, 25 pages.

Vector Stock, “Calendar Icons Vector,” by kraska, dated Jul. 31, 2013, retrieved Apr. 13, 2016, <https://web.archive.org/web/20130731031803/http://www.vectorstock.com/royalty-free-vector/calendar-icons-vector-739702>.

Dandrea, Paula, “Who will Survive . . . M or F?” posted Feb. 3, 2011, <http://pauladandrea.com/who-will-survive-m-or-f/> printed Aug. 15, 2013, 6 pages.

jQuery Progressbar by SriSeshaa Technologies Pvt Ltd, SriSeshaa Tech Smart [online], published May 25, 2011, retrieved May 11, 2016, <http://sriseshaatechsmart.blogspot.com/2011/05/jquery-progressbar.html>.

Man Silhouette Black clip art, clker.com [online], published Oct. 29, 2012, <http://www.clker.com/clipart-man-silhouette-black.html>.

Taigan Finds, “Who is Victoria and What is her Secret?” posted Feb. 11, 2011, <http://www.taiganfinds.com/2011/02/who-is-victoria-and-what-is-her-secret.html> printed Aug. 15, 2013, 2 pages.

ALEKS Math: Review and Free Trial for Raising Olives Readers by Kimberly, raisingolives.com [online], published Aug. 19, 2009, retrieved on May 11, 2016, <http://raisingolives.com/2009/08/aleks-math-review-and-free-trial-1=1>.

Flaticon.com [online], published Jul. 28, 2014, [http://www.flaticon.com/free-icon/interface-symbol-of-three-circles-with-dots-inside-connected-by-two-lines\\_54065#term=three-dots&page=1&position=37](http://www.flaticon.com/free-icon/interface-symbol-of-three-circles-with-dots-inside-connected-by-two-lines_54065#term=three-dots&page=1&position=37).

Black Arrow Sign Simple Icon Web Button Direction, published Apr. 23, 2013, iStock [online], retrieved Mar. 22, 2016.

Music Machinery, “Controlling the Artist Distributin in Playlists,” <http://www.musicmachinery.com/tag/code/>, posted by Paul, Jan. 12, 2012, 27 pages.

Cartoon Barry, “Are Bathroom Signs Sexist?” posted Apr. 28, 2010, [http://www.cartoonbarry.com/2010/04/are\\_bathroom\\_signs\\_sexist.html](http://www.cartoonbarry.com/2010/04/are_bathroom_signs_sexist.html) printed Aug. 15, 2013, 4 pages.

Campbell, Matthew, “Quick Tip: Fade Text Away Horizontally,” Between the Braces [online], published Nov. 29, 2011, retrieved on Nov. 23, 2015 from <https://betweenthebraces.wordpress.com/2011/11/29/quick-tip-fade-text-away-horizontally>.

Icon “Calendar” located on webpage <http://dojo.codeninjas.eu/>, (c) 2013, as printed Nov. 5, 2013 in 3 pages.

Text Ellipsis with Gradient Fade in Pure CSS, by Xion, xion.log [online], published Dec. 26, 2011, retrieved on May 11, 2016, <http://xion.org.pl/2011/12/26/text-ellipsis-with-gradient-fade-in-pure-css>.

Molecule Icon, dreamstime.com [online], published May 1, 2012, from <http://www.dreamstime.com/stock-photography-molecule-icon-image33192>.

Image, “0010,” <http://www.sigmaplot.com/products/sigmaplot/productuses/prod-uses1.php>, 2010, as printed Nov. 5, 2013, 25 pages.

Vector, posted Aug. 15, 2005, [http://vector.me/browse/787035/bathroom\\_logos](http://vector.me/browse/787035/bathroom_logos), printed Aug. 15, 2013, 2 pages.

Minter Dial, “A Difference between Men and Women,” Posted Feb. 5, 2008, <http://minterdial.com/2008/02/a-difference-between-men-and-women-2/> printed Aug. 15, 2013, 2 pages.

Clker, <http://www.clker.com/clipart-colored-sign-bathroom-wc-man-woman-without-border.html>, printed Aug. 15, 2013, 2 pages.

Con.ca, “Sociological Analysis of Male/Female Bathroom Signs,” Capital of Nasty Electronic Magazine, posted Oct. 17, 2011, <http://con.ca/news/5935>, printed Aug. 15, 2013, 4 pages.

Image, “Histogram 6,” <http://www.ncl.ucar.edu/Applications/histo.shtml>, 2006, as printed Nov. 5, 2013, 6 pages.

Crop Circles?—skepticReport, skepticreport.com [online], retrieved May 17, 2015 from <http://www.skepticreport.com/sr?p=213>.

Image, “Horizon Histogram,” <http://stonefieldquery.com/bars.html>, 2012, as printed Nov. 5, 2013, 3 pages.

Image, “Plot Gallery Stack Bar,” <http://soft.proindependent.com/doc/manual-en/x1223.html>, 2012, as printed Nov. 25, 2013, 16 pages.

Apostolic Oneness Pentecostals, “As a Woman, which Bathroom Would you go Into?” posted Aug. 7, 2009, <https://apostoliconenesspentecostals.wordpress.com/2009/08/07/as-a-woman-which-bathroom-would-you-go-into/> printed Aug. 15, 2013, 3 pages.

Icon “Document” located on webpage <http://www.lakecountrync.com/prop-management.html>, (c) 2013, as printed Nov. 5, 2013 in 5 pages.

Image, “Plot Gallery Rows,” <http://soft.proindependent.com/doc/manual-en/x1223.html>, 2012, as printed Nov. 25, 2013, 16 pages.

Image, “Histogram 2,” <http://www.ncl.ucar.edu/Applications/histo.shtml>, 2006, as printed Nov. 5, 2013, 6 pages.

\* cited by examiner

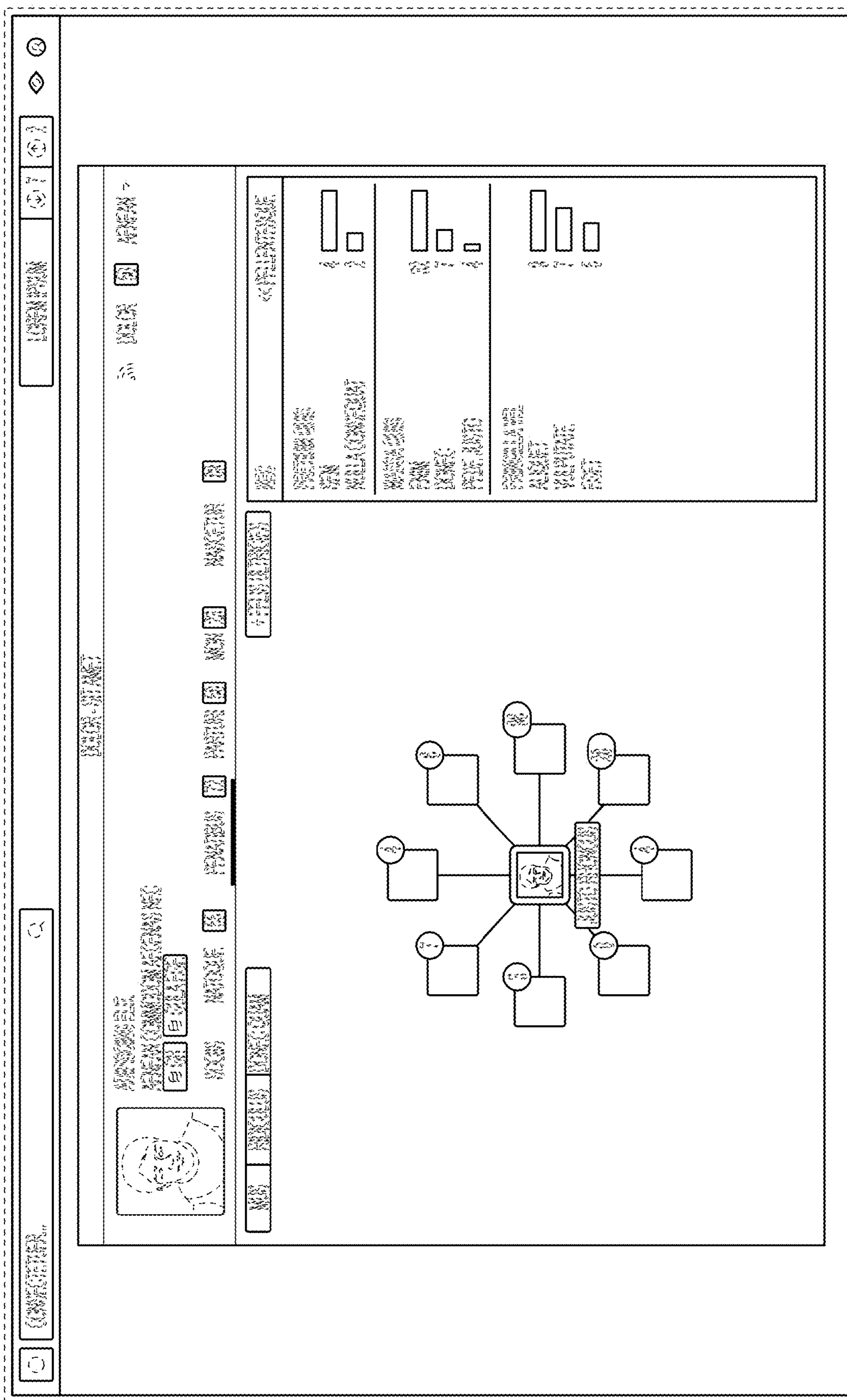


FIG. 1

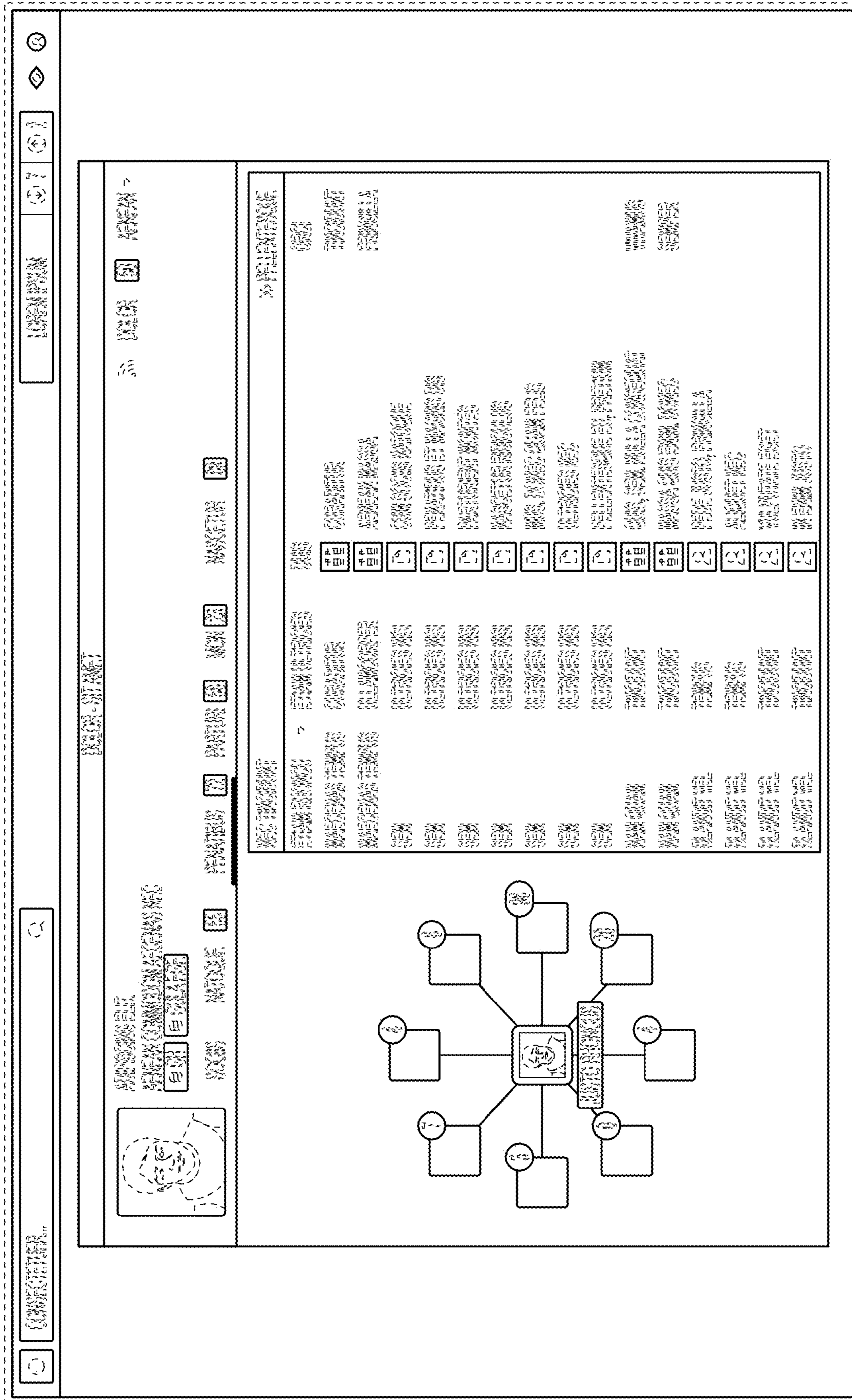


FIG. 2

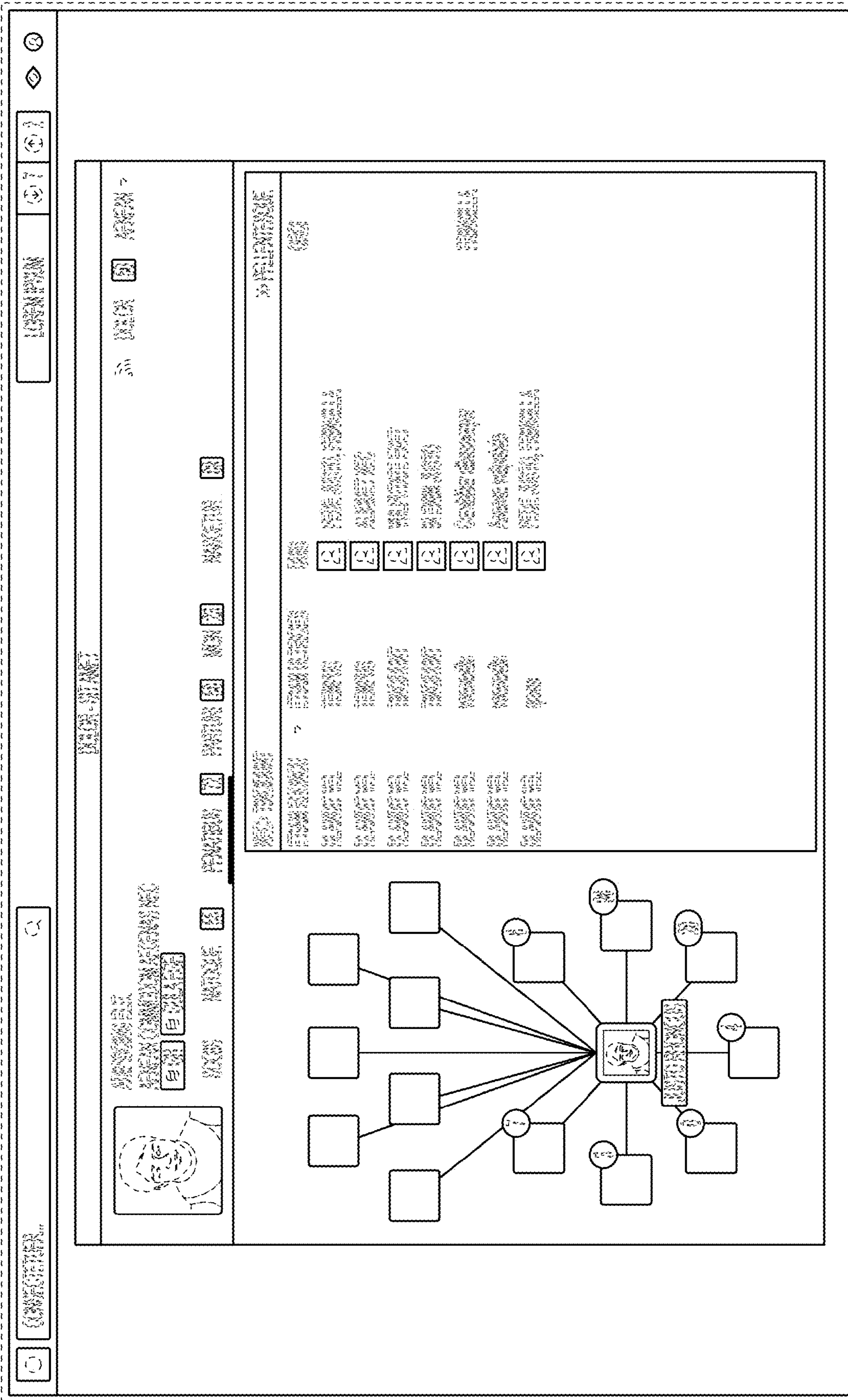


FIG. 3

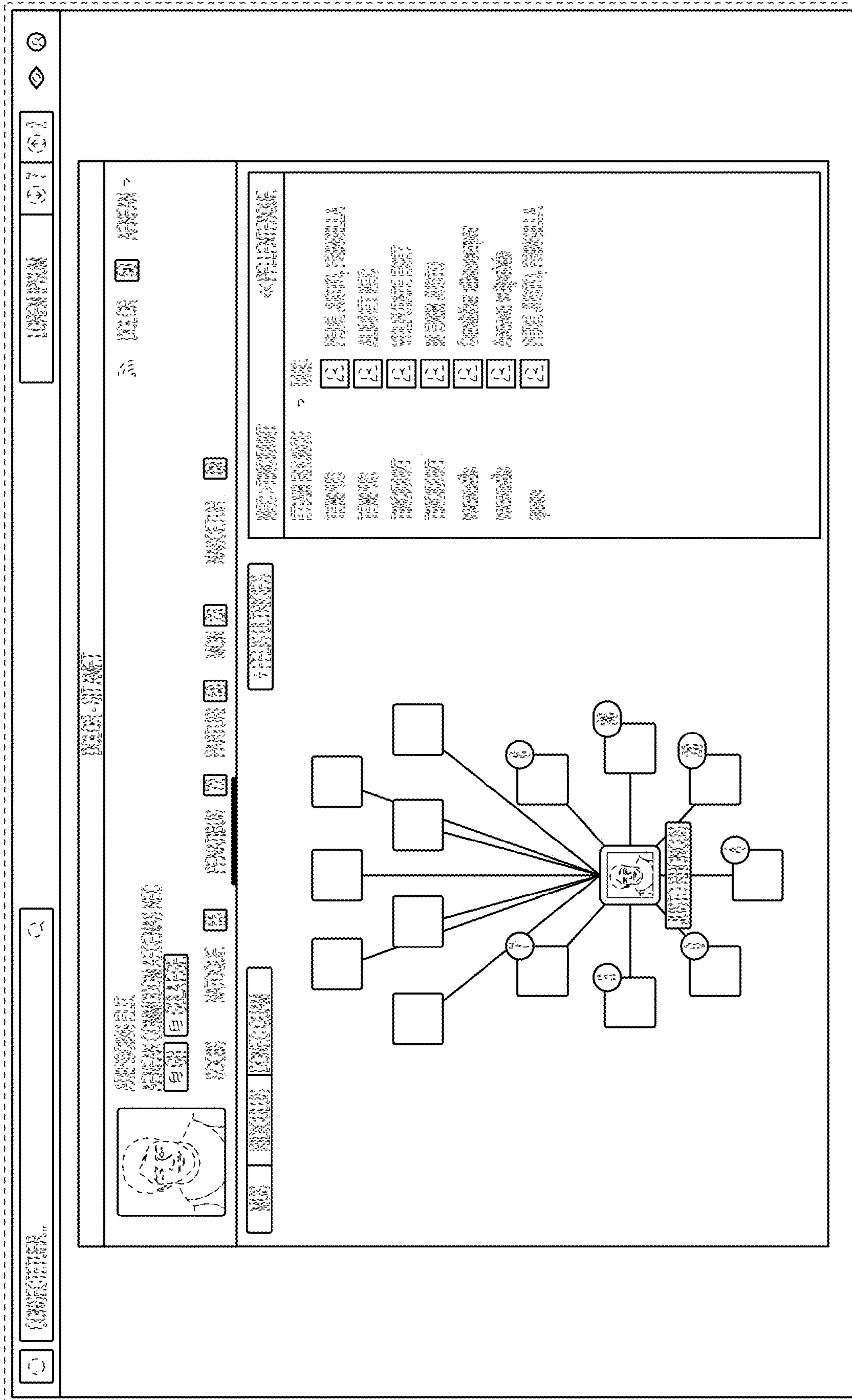


FIG. 4

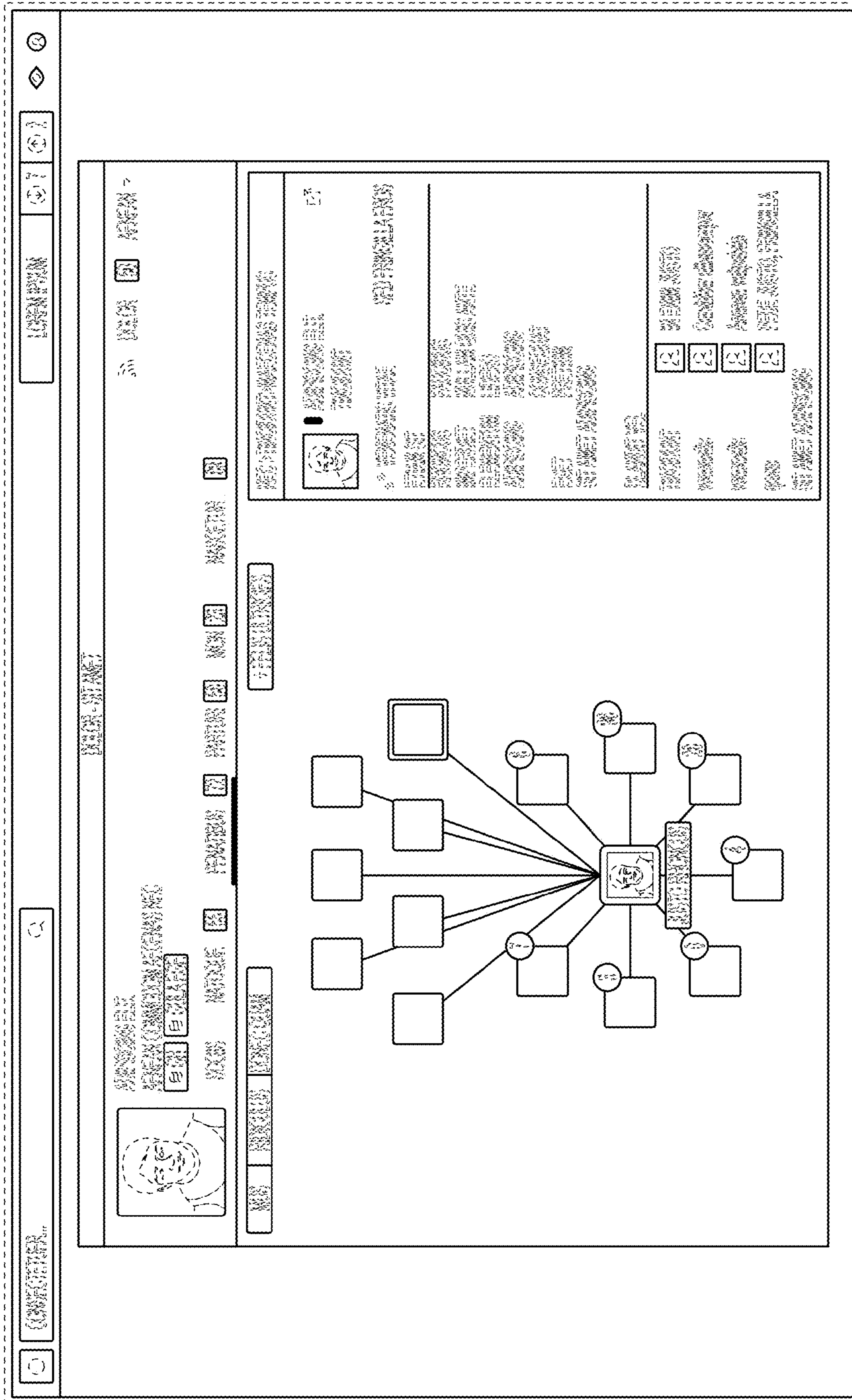


FIG. 5