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(12) **United States Design Patent**
Bork et al.

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(54) **DISPLAY SCREEN WITH A PATENT FAMILY GRAPHICAL USER INTERFACE**

(56) **References Cited**

U.S. PATENT DOCUMENTS

(71) Applicants: **Daniel Bork**, East Kingston, NH (US);
Brad Sheafe, Monticello, IL (US);
Blayne Field, Saint Louis Park, MN (US)

7,386,460	B1 *	6/2008	Frank et al.	705/310
D590,408	S *	4/2009	Evans et al.	D14/485
D620,948	S *	8/2010	Scalisi et al.	D14/485
D636,779	S *	4/2011	Boush et al.	D14/486
D663,737	S *	7/2012	Sullivan	D14/486
2003/0142122	A1 *	7/2003	Straut et al.	345/704
2009/0063560	A1 *	3/2009	Wallace et al.	707/104.1
2009/0070301	A1 *	3/2009	McLean et al.	707/3
2009/0327946	A1 *	12/2009	Stignani et al.	715/776

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* cited by examiner

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(**) Term: **14 Years**

(57) **CLAIM**

The ornamental design for a display screen with a patent family graphical user interface, substantially as shown and described.

(21) Appl. No.: **29/450,773**

DESCRIPTION

(22) Filed: **Mar. 22, 2013**

The FIGURE is a front view of a display screen with a patent family graphical user interface showing our new design. The ornamental design being claimed is shown in solid lines in the drawings. The outer broken lines, with large line segments and large spacing, illustrate the display monitor. The small diagonal broken lines contained within the outermost solid rectangular line illustrates environmental features. All broken lines form no part of the claimed design.

(51) **LOC (10) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
USPC D14/485-495; 715/700-978
CPC G06F 3/048; G06F 3/0481; G06F 3/04817
See application file for complete search history.

1 Claim, 1 Drawing Sheet

The screenshot shows a patent search results page. At the top, there is a navigation bar with 'LOGO' and 'Back to found patents list'. Below this is a search bar containing the text 'Integrated computerized sales force automation system'. The search results show 'Patent No. 8067525 | United States Patent, David Lundberg, Jerome Johnson, Michael Krebsbach | Filed: Oct 28, 1995 | Published: May 22, 2000'. The page includes a 'Score: 98' and 'A&T Score: 07.09.2012'. On the left, there is a patent family tree diagram showing the relationship between various patent numbers and their filing dates. On the right, there is a detailed description of the patent, including claims 4, 5, 6, and 7. The page also features a 'Search' button at the bottom.

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SEARCH

Integrated computerized sales force automation system
 Patent No. 8067525 | United States Patent, David Lundberg, Jerome Johnson, Michael Krebsbach | Filed: Oct 28, 1995 | Published: May 22, 2000 Search within this patent

QScore: 98 | A&T Score: 577327 07.09.2012

Info: Claims | Spec | Citing Patents (161) | References (50) | Patent Family Standards | Post-issuance (0) | Maintenance | Pages | Related Art |

13093802
2011-04-25
20110258081 2011-10-20
08271355 2012-09-18

12412455
2009-03-27
20090248479 2009-10-01
07944341 2011-05-10

11929548
2007-10-30
20080103946 2008-05-08
07518088 2009-04-07

13093787
2011-04-25
20110254486 2011-10-27

11929493
2007-10-30
20080103946 2008-05-01
07949578 2011-05-24

Previous event occurred in the sales process.

4. A system as recited in claim 1, further comprising:
 a first memory storing a plurality of rules, each rule indicating at least one subsequent action to be taken by a subsystem of the sales system upon occurrence of a corresponding event occurring in a particular context; and
 a decision subsystem configured to identify a rule stored in said first memory corresponding to the inferred context and for initiating the operation in the particular subsystem based on the identified rule.

5. A system as recited in claim 1, wherein the plurality of subsystems comprises:
 a time with customer subsystem configured to convert a lead to a buying customer, so as to close a sale; and
 a lead generation subsystem configured to convert a name to a potential customer.

6. A system as recited in claim 1, wherein the plurality of subsystems comprises:
 a time with customer subsystem configured to convert a lead to a buying customer, so as to close a sale; and
 an order management subsystem configured to convert the sale such that a product or service delivered involves a product or service sold.

7. A system as recited in claim 1, wherein the plurality of subsystems comprises:
 a time with customer subsystem configured to convert a lead to a buying customer, so as to close a sale; and

