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(54) **METHODS AND SYSTEMS FOR PROXY VOTING**

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(57) **ABSTRACT**

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Related U.S. Application Data

(63) Continuation of application No. 13/607,247, filed on Sep. 7, 2012, now abandoned, which is a continuation of application No. 13/117,663, filed on May 27, 2011, now Pat. No. 8,271,261, which is a continuation of application No. 11/674,949, filed on Feb. 14, 2007, now Pat. No. 7,953,589.

(60) Provisional application No. 60/773,529, filed on Feb. 15, 2006.

One embodiment of the present invention relates to electronic voting methods and systems that help simplify the management of institutional proxies. In one example, the methods and systems manage the process of meeting notifications, voting, tracking, mailing, reporting, record maintenance and/or vote disclosure rules enacted by the SEC. In one specific example, this may be done for thousands of publicly traded securities custodied at various banks, brokers and global custodians. In another example, a system (and corresponding method) may be provided for integrating, organizing and displaying (e.g., via a website) information in a language of preference for each user of the system. The information may comprise meeting, agenda and/or ballot information and the users of the system/method may be voting entities empowered to cast votes via the system.

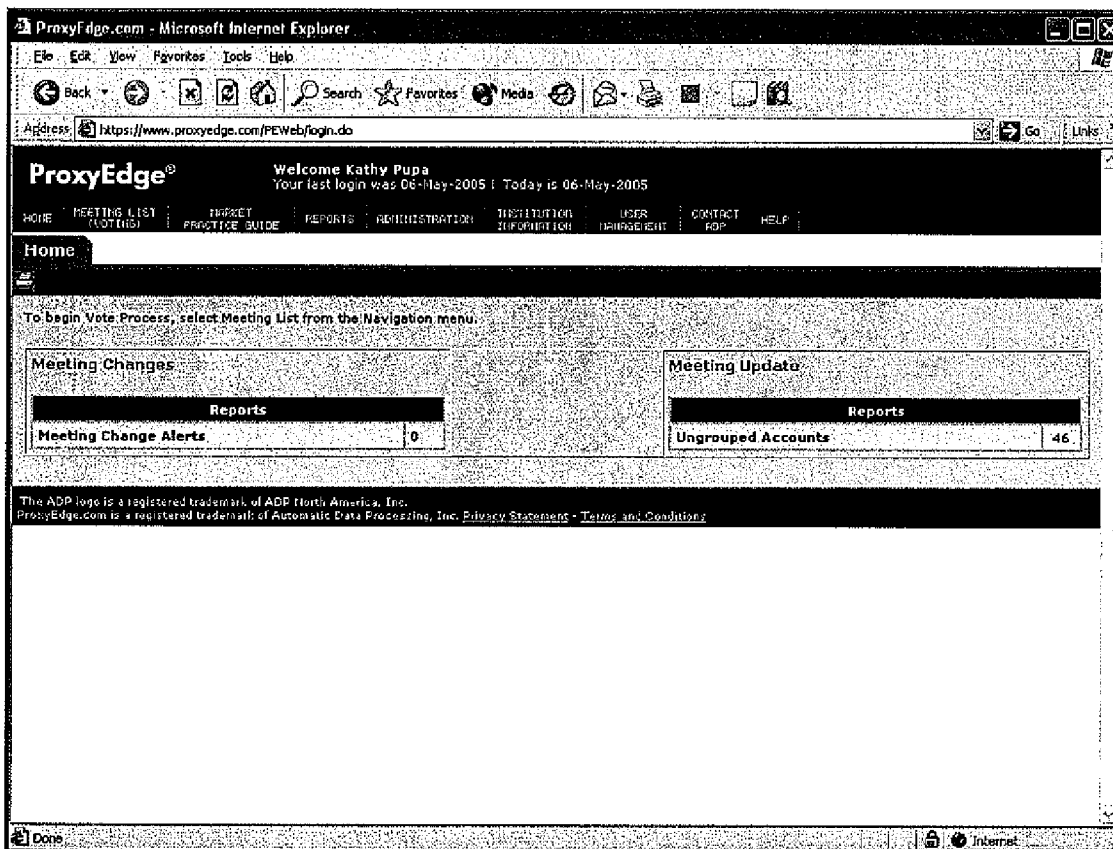


Fig. 1

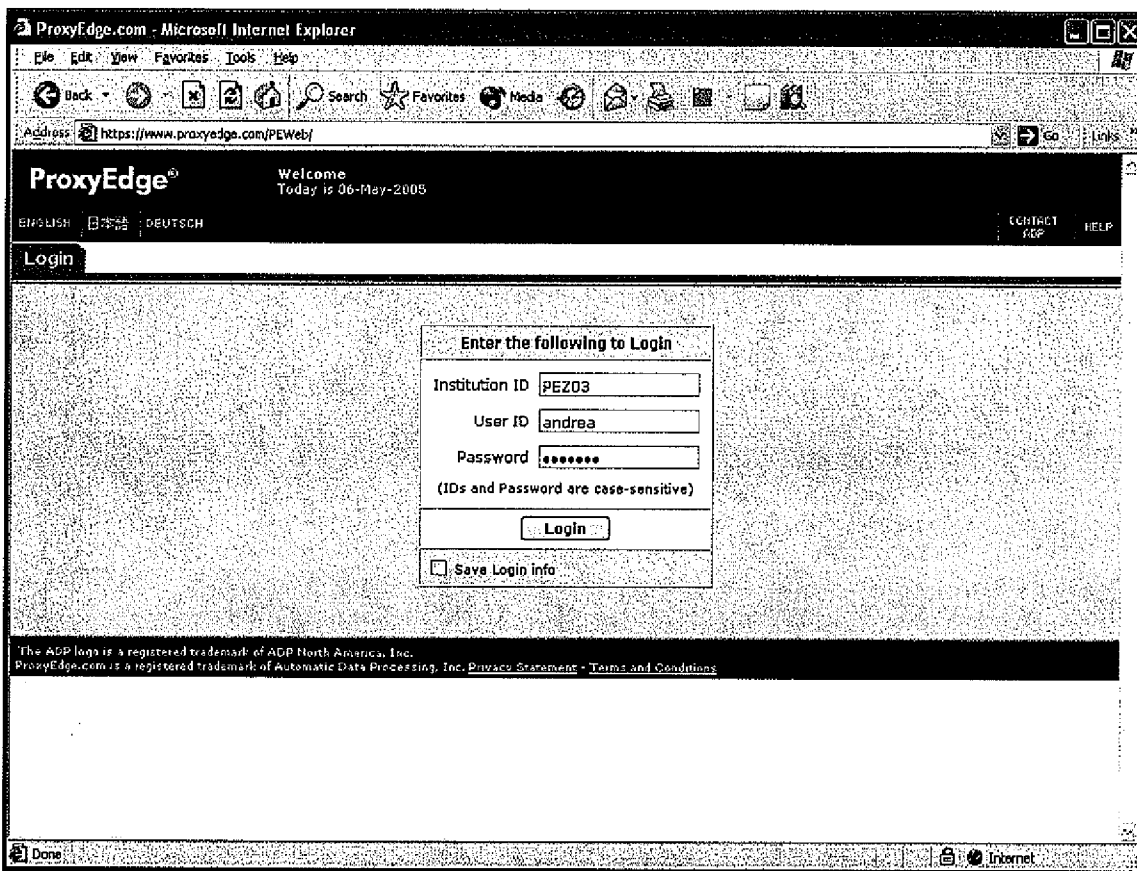


Fig. 2

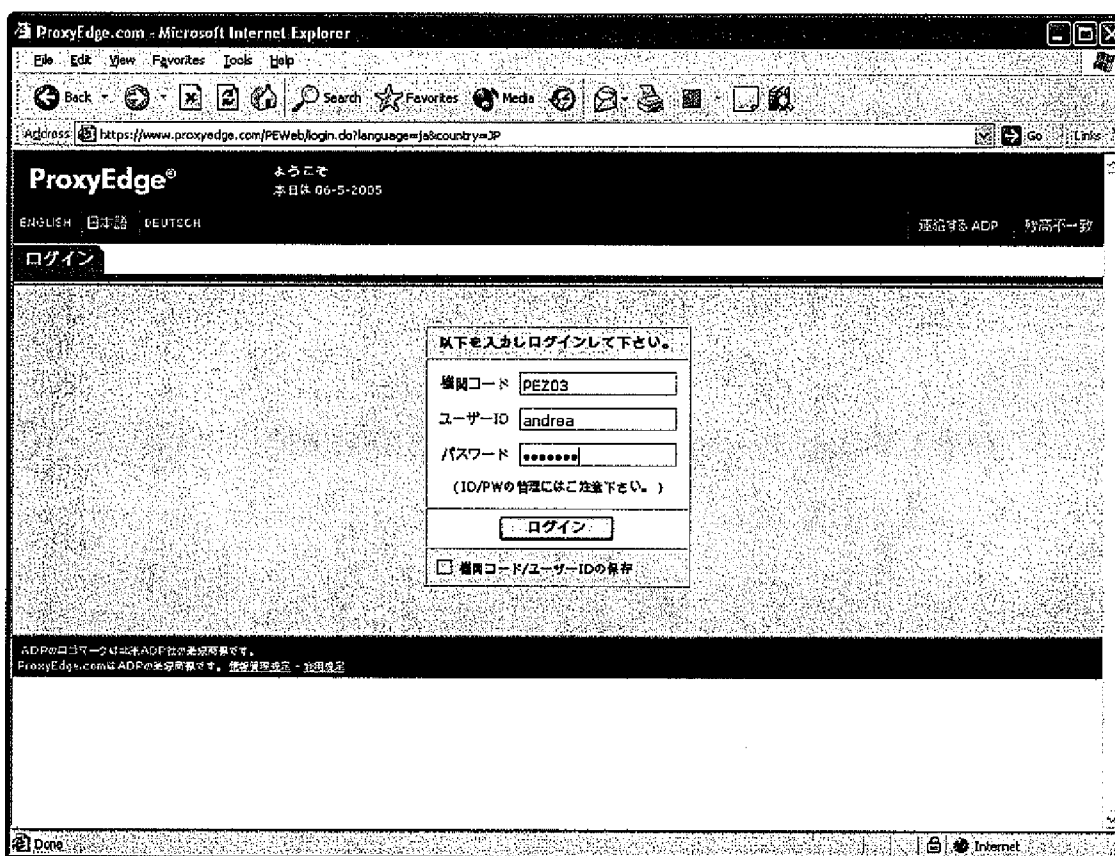


Fig. 3

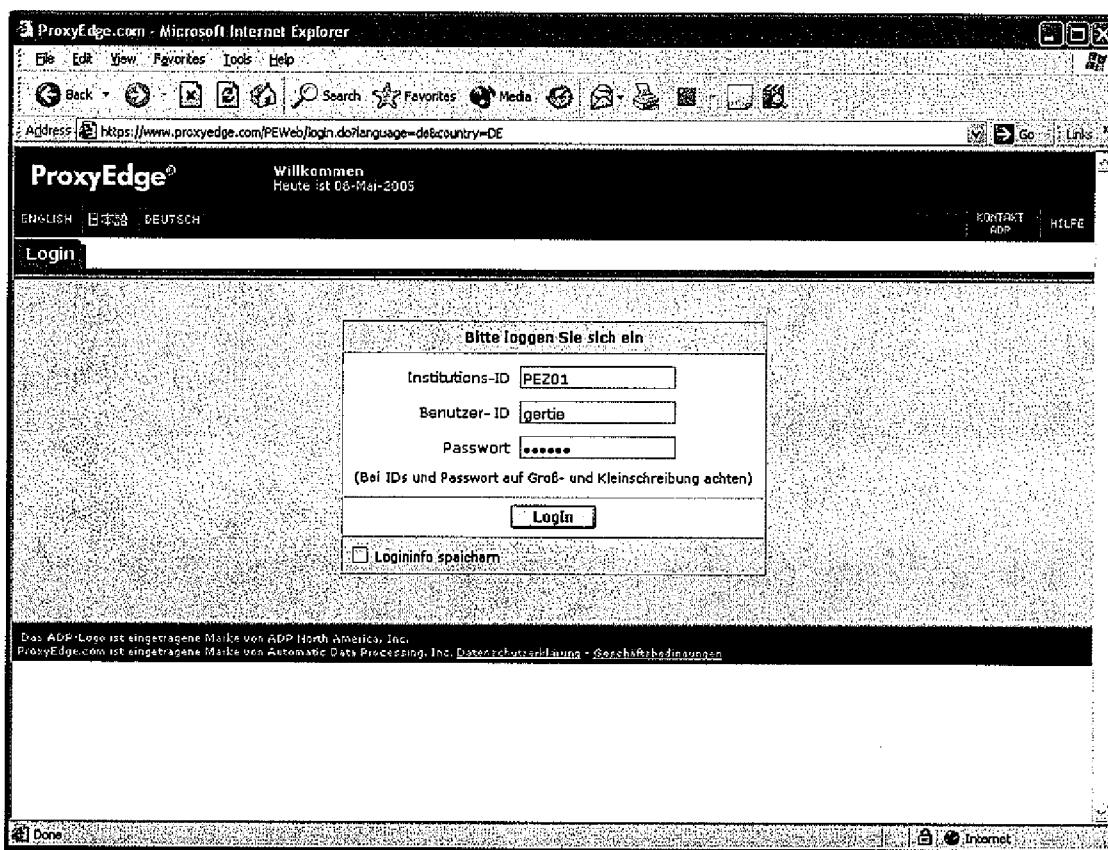


Fig. 4

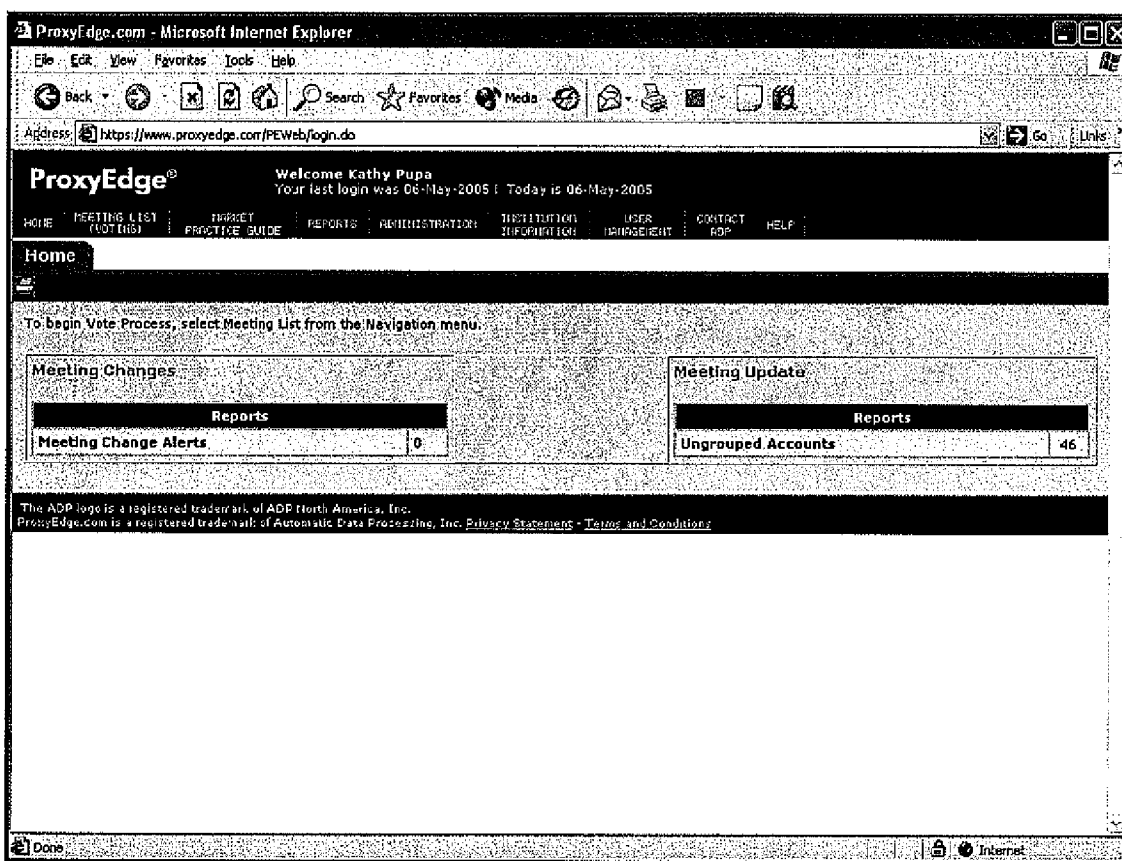


Fig. 5

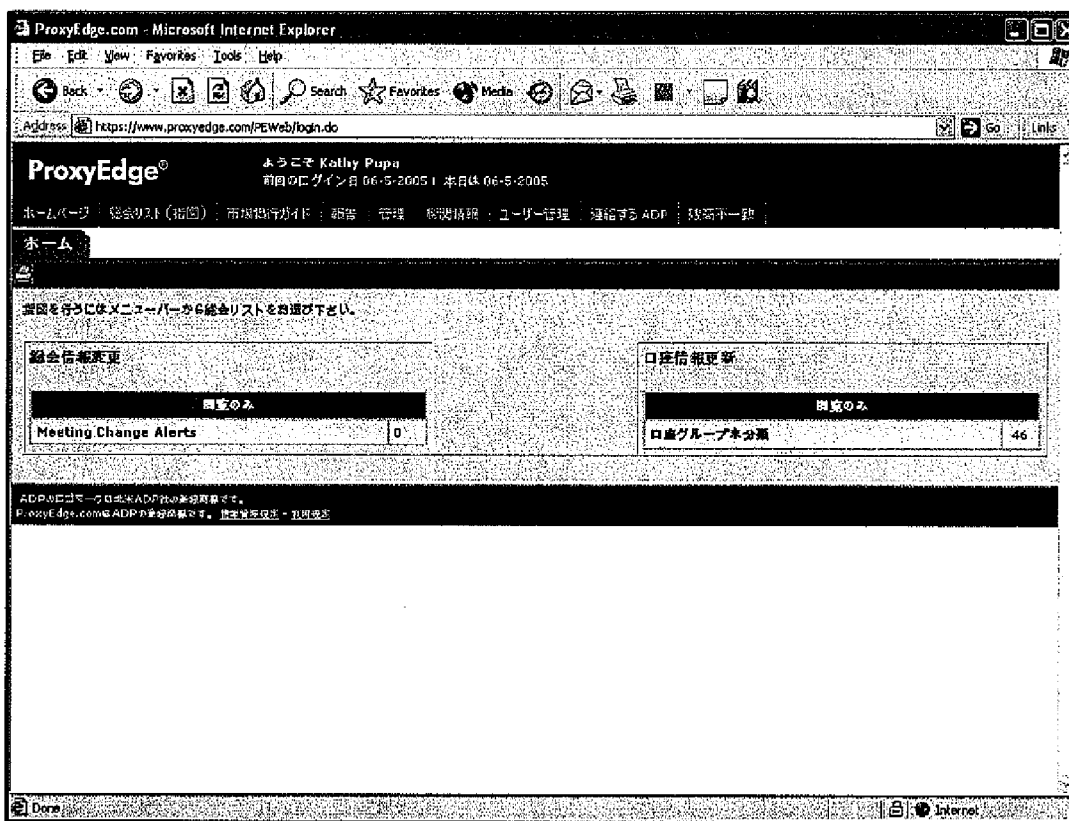


Fig. 6

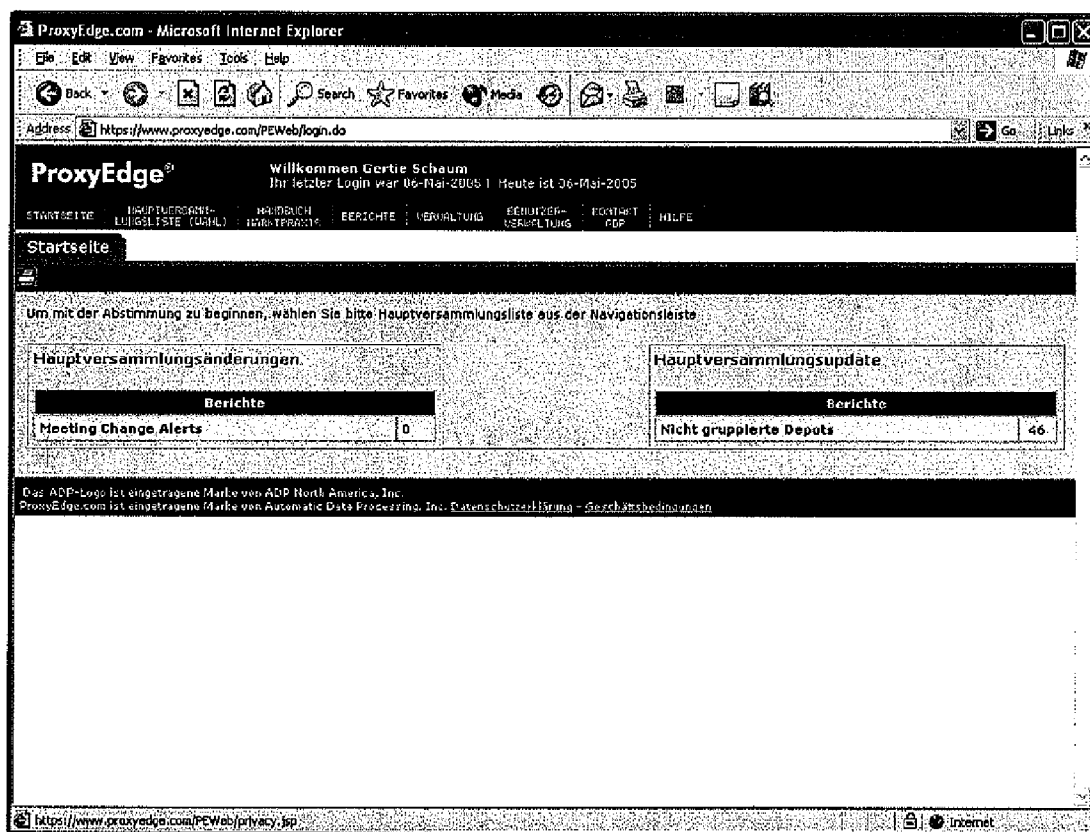


Fig. 7

ProxyEdge.com - Microsoft Internet Explorer

Address: https://www.proxyedge.com/PEWeb/meetinglist.do

Welcome Kathy Pupa
Your last login was 06-May-2005 1 Today is 06-May-2005

Meeting List

Filter Options: All [Apply]

Meetings: 9 Page 1 of 1

Notes	Special Alerts	Company Name	Security ID	Meeting Date	Vote Deadline Date	Meeting Type	Ballot Received Date	Vote
		ICI CORP	ADPV05011	01-Mar-2005	16-Feb-2005	Annual General Meeting	07-Jan-2005	Vo
		ICI CORP	ADPV05011	01-Mar-2005	17-Feb-2005	ExtraOrdinary General Meeting	08-Jan-2005	Vo
		OCEANIA LTD	ADPV05012	01-Mar-2005	16-Feb-2005	Annual General Meeting	07-Jan-2005	Some
		TEST JOB 5	99999C101	01-Mar-2005	24-Feb-2005	Annual	11-Jan-2005	Some
		TEST JOB 5	99999C101	01-Mar-2005	28-Feb-2005	Annual	07-Jan-2005	Web
		TEST JOB 1	99999Z206	04-Mar-2005	03-Mar-2005	Annual	07-Jan-2005	Vo
		TEST JOB 1	99999Z206	04-Mar-2005	03-Mar-2005	Annual	13-Jan-2005	Vo
		TEST JOB 5	99999C101	03-Mar-2005	24-Feb-2006	Special	13-Jan-2005	Vo
		TEST JOB 5	99999C101	03-Mar-2005	24-Feb-2006	Special	13-Jan-2005	Some

Fig. 8

The screenshot shows a Microsoft Internet Explorer browser window displaying a website. The address bar shows the URL: https://www.proxyedge.com/PEWeb/meetinglist.do. The page header includes the site name 'ProxyEdge' and user information 'ようこそ Kathy Pope' with a login date of 06-6-2005. Below the header is a navigation menu with links like 'ホームページ', '総会リスト (印刷)', '市場行情ガイド', etc. The main content area features a search filter '検索条件' set to 'すべて' and a table of meeting records. The table has columns for '名前', '会社名', '会社名 (英字/入力可能)', '記録コード', '開催日', '開催時刻', '開催の種別', '開催の要項日', and '出席状況'. The table contains 10 rows of data, including entries for 'ICJ CORP', 'OCEANIA LTD', and 'TEST JOB 5'.

名前	会社名	会社名 (英字/入力可能)	記録コード	開催日	開催時刻	開催の種別	開催の要項日	出席状況
国		ICJ CORP	ADPV05011	01-3-2005	16-2-2005	定時総会	07-1-2005	新記録
国		ICJ CORP	ADPV05011	01-3-2005	17-2-2005	臨時総会	08-1-2005	新記録
国		OCEANIA LTD	ADPV05012	01-3-2005	18-2-2005	臨時総会	07-1-2005	一部出席
国		TEST JOB 5	99999C101	01-3-2005	24-2-2005	定時	11-1-2005	一部出席
国		TEST JOB 5	99999C101	01-3-2005	28-2-2005	定時	07-1-2005	出席確認
国		TEST JOB 1	99999Z206	04-3-2005	03-3-2005	定時	07-1-2005	出席
		TEST JOB 1	99999Z206	04-3-2005	03-3-2005	定時	13-1-2005	出席
		TEST JOB 5	99999C101	03-3-2005	24-2-2006	特別	13-1-2005	出席
		TEST JOB 5	99999C101	03-3-2005	24-2-2006	特別	13-1-2005	一部出席

Fig. 9

ProxyEdge.com - Microsoft Internet Explorer

Willkommen Gertie Schaum
Ihr letzter Login war 06-Mai-2005 | Heute ist 08-Mai-2005

Hauptversammlungsliste

Hinweis	Besondere Meldungen	Firmenname	Wertpapier ID	HV- Datum	Annahmeschluss	Hauptversammlungstyp	Eingangsdatum Stim
		ICI CORP	ADPV05011	01-Mrz-2005	16-Feb-2005	Jahreshauptversammlung	07-Jan-200
		ICI CORP	ADPV05011	01-Mrz-2005	17-Feb-2005	Außerordentliche HV	08-Jan-200
		OCEANIA LTD	ADPV05012	01-Mrz-2005	18-Feb-2005	Jahreshauptversammlung	07-Jan-200
		OCEANIA LTD	ADPV05012	30-Apr-2005	21-Feb-2005	Außerordentliche HV	08-Jan-200
		TEST JOB 5	99999C101	01-Mrz-2005	24-Feb-2005	Jährlich	13-Jan-200
		TEST JOB 5	99999C101	01-Mrz-2005	28-Feb-2005	Jährlich	07-Jan-200
		TEST JOB 1	99999Z206	04-Mrz-2005	03-Mrz-2005	Jährlich	07-Jan-200
		TEST JOB 1	99999Z206	04-Mrz-2005	03-Mrz-2005	Jährlich	13-Jan-200
		TEST JOB 5	99999C101	03-Mrz-2005	24-Feb-2006	Sonder- HV	13-Jan-200

Fig. 10

The screenshot shows the ProxyEdge.com web application interface. At the top, there is a navigation menu with links for HOME, BALLOT LIST, MY VOTES, REPORTS, INSTITUTION INFORMATION, USER MANAGEMENT, CONTACT US, and HELP. The main content area is titled 'Ballot List' and includes a 'Filter Options' section with a dropdown menu set to 'Accounts' and an 'Apply' button. Below this is a table with the following columns: Select, Special Alerts, Vote Group, Account Number, Available Shares, Voted Shares, Vote Status, Shares On Loan, Custodian, Proposal Votes, Director Votes, and Vote Date. The table contains several rows of data, including a summary row for 'All Accounts' and individual account entries with their respective share counts and voting statuses.

Select	Special Alerts	Vote Group	Account Number	Available Shares	Voted Shares	Vote Status	Shares On Loan	Custodian	Proposal Votes	Director Votes	Vote Date
<input type="checkbox"/>			All Accounts	25,206,920	25,206,420						
<input type="checkbox"/>		PEZ01 03-Feb-2005 20:14 PM	CA4TEST05	20	20	Voted	0		FFFFFFFFM		03-Feb-2005 14
<input type="checkbox"/>			CA4TEST04	500	0	Unvoted	0				14
<input type="checkbox"/>		PEZ01 03-Feb-2005 20:14 PM	TESTY2K100	10,000	10,000	Voted	2,300	Y2K	FFFFFFFFM		03-Feb-2005 14
<input type="checkbox"/>		PEZ01 29-Apr-2005 9:53 AM	11111	10,000	10,000	Voted	0	Y2K	FAAAAAAAM		29-Apr-2005 14
<input type="checkbox"/>		PEZ01 29-Apr-2005 9:53 AM	22222	50,000	50,000	Voted	0	Y2K	FAAAAAAAM		29-Apr-2005 14
<input type="checkbox"/>		PEZ01 29-Apr-2005 9:53 AM	JESY2K101	25,000,000	25,000,000	Voted	0	Y2K	FAAAAAAAM		29-Apr-2005 14

Fig. 11

The screenshot shows a Microsoft Internet Explorer browser window displaying the ProxyEdge website. The address bar shows the URL: https://www.proxyedge.com/PEWeb/baloflist.do?meetingId=213696ADPY05011. The page header includes the ProxyEdge logo and user information for 'Kathy Pupa'. Below the header, there are navigation links and a search bar. A message indicates that the proxy list is updated daily at 11:00 PM JST. Below this, there are buttons for '輸出条件' (Export Conditions) and '設定' (Settings). The main content area features a table with columns for various proxy server attributes.

選択	登録番号	プロキシグループ	IP番号	信用可能回数	信用済み回数	信用状況	登録数	※ カスタマイズ	プロキシ内容	信用状況	信用日	信用満切日
<input type="checkbox"/>			全口座	25,206,920	25,206,420							
<input type="checkbox"/>	13	PEZ01 03-Feb-2005 20:14 PM	CA4TEST05	20	20	信用済	0		FFFFFFFFM		03-2-2005	16-2-2005
<input type="checkbox"/>	13		CA4TEST04	500	0	未信用	0					16-2-2005
<input type="checkbox"/>	13	PEZ01 03-Feb-2005 20:14 PM	TESTY2K100	10,000	10,600	信用済	2,360	Y2K	FFFFFFFFM		03-2-2005	16-2-2005
<input type="checkbox"/>		PEZ01 29-Apr-2005 9:53 AM	11111	10,000	10,000	信用済	0	Y2K	FAAAAAAAM		29-4-2005	16-2-2005
<input type="checkbox"/>		PEZ01 29-Apr-2005 9:53 AM	22222	50,000	50,000	信用済	0	Y2K	FAAAAAAAM		29-4-2005	16-2-2005
<input type="checkbox"/>		PEZ01 29-Apr-2005 9:53 AM	TESTY2K101	25,000,000	25,000,000	信用済	0	Y2K	FAAAAAAAM		29-4-2005	16-2-2005

Fig. 12

ProxyEdge.com - Microsoft Internet Explorer

Address: https://www.proxyedge.com/PEWeb/balotist.do?meetingId=213696ADPV05011

Willkommen Gertie Schaum
Ihr letzter Login war 06-Mai-2005 | Heute ist 06-Mai-2005

Stimmzettelliste **ICJ CORP**

URL zu Material | Recherchelinks | Optionen anzeigen

Alle Stimmen sind bis 23:59 Uhr (New Yorker Zeit) am Tag des Annahmeschluss abzugeben.

Filteroptionen: Depots | Alle | Anwenden

Wahl | Auswahl löschen | Zurücksetzen | Stimmzettel einfügen | Seite 1

Auswählen	Besondere Meldungen	Wahlgruppen	Depotnummer	Verfügbare Aktien	Abgestimmte Aktien	Abstimmungsstatus	Verliehene Aktien	Verkäufer	Vorschlagsvar
<input type="checkbox"/>			Alle Depots	25.206.920	25.206.420				
<input type="checkbox"/>		PEZ01_03-Feb-2005 20:14 PM	CA4TEST05	20	20	Abgestimmt	0		FFFFFFFFM
<input type="checkbox"/>			CA4TEST04	500	0	Nicht abgestimmt	0		
<input type="checkbox"/>		PEZ01_03-Feb-2005 20:14 PM	TESTY2K100	10.000	10.000	Abgestimmt	2.300	Y2K	FFFFFFFFM
<input type="checkbox"/>		PEZ01_29-Apr-2005 9:53 AM	11111	10.000	10.000	Abgestimmt ✓	0	Y2K	FAAAAAAAM
<input type="checkbox"/>		PEZ01_29-Apr-2005 9:53 AM	22222	50.000	50.000	Abgestimmt ✓	0	Y2K	FAAAAAAAM
<input type="checkbox"/>		PEZ01_29-Apr-2005 9:53 AM	TESTY2K101	25.000.000	25.000.000	Abgestimmt ✓	0	Y2K	FAAAAAAAM

Done | Internet

Fig. 13

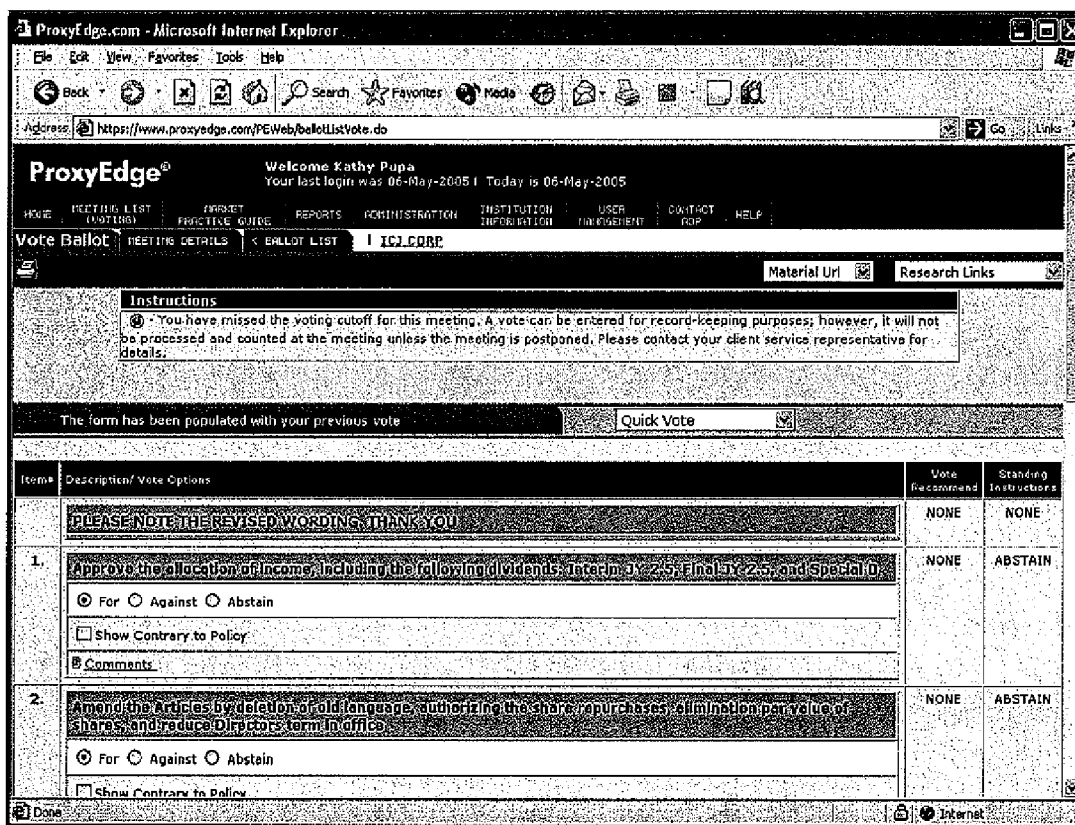
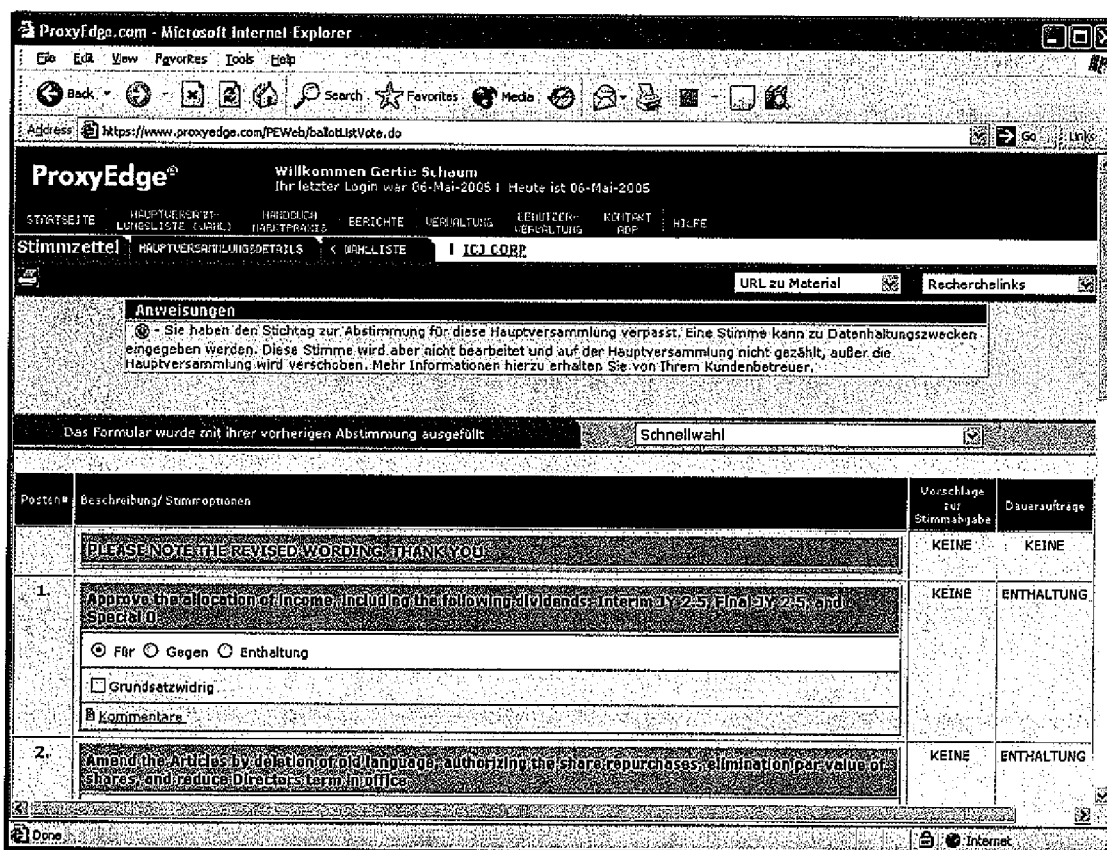


Fig. 15



Building language specific html page from a jsp template.

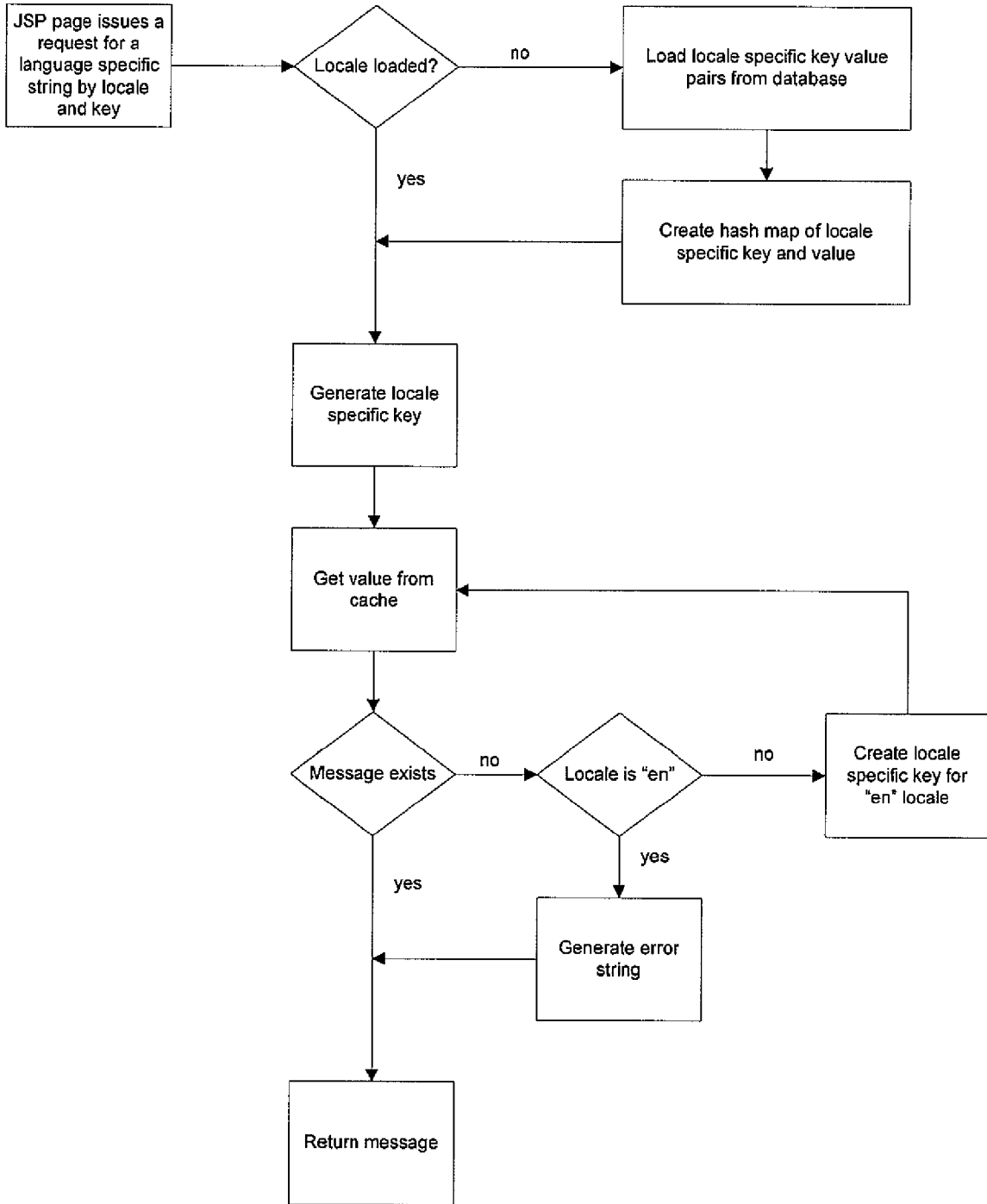


Fig. 16

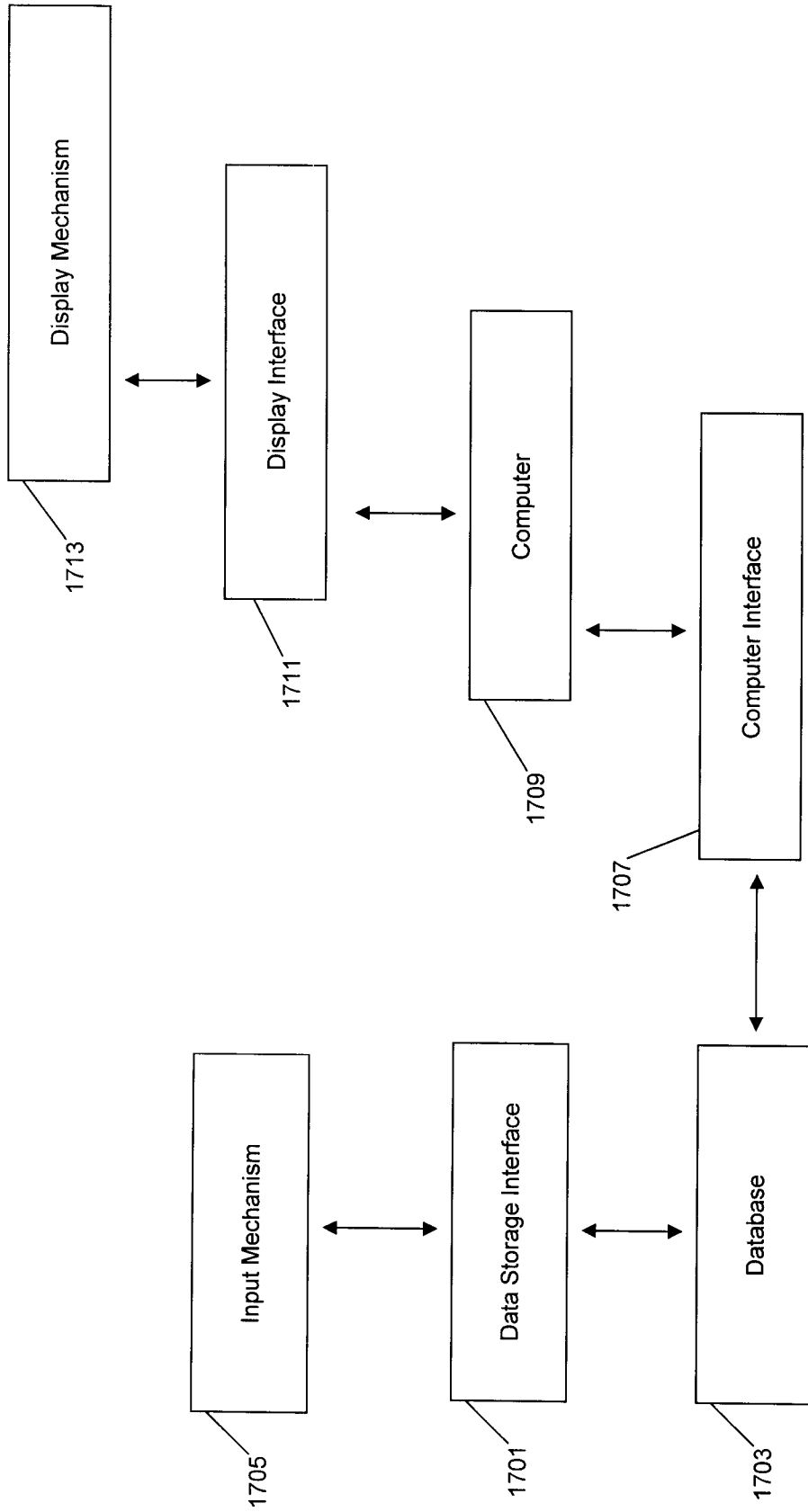


Fig. 17

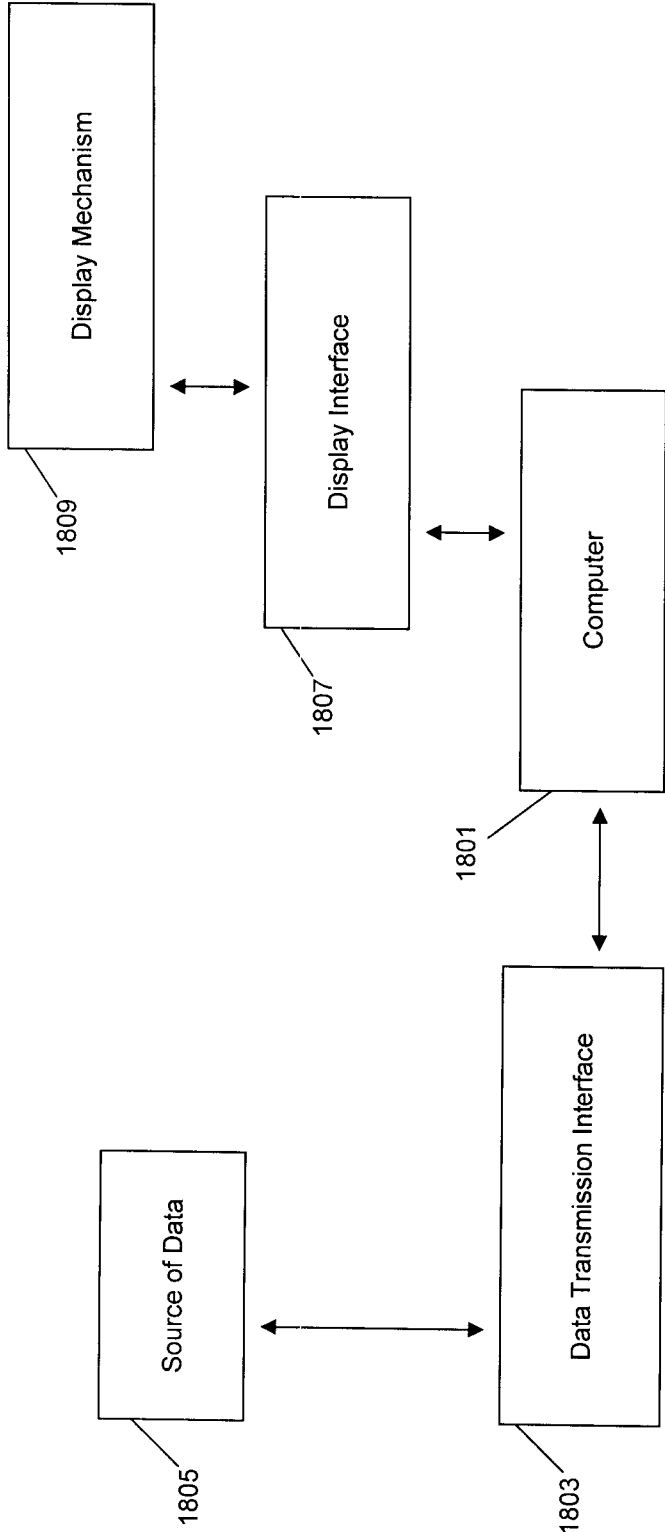


Fig. 18

METHODS AND SYSTEMS FOR PROXY VOTING

RELATED APPLICATIONS

[0001] This application is a continuation of U.S. patent application No. 13/607,247, filed Sep. 7, 2012, which is a continuation of U.S. patent application No. 13/117,663, filed May 27, 2011, which is a continuation of U.S. Pat. No. 7,953,589, issued May 31, 2011, which claims the benefit of U.S. Provisional Appln. No. 60/773,529, filed Feb. 15, 2006, which are incorporated herein by reference in their entirety.

FIELD OF THE INVENTION

[0002] One embodiment of the present invention relates to electronic voting methods and systems that help simplify the management of institutional proxies.

[0003] In one example, the methods and systems manage the process of meeting notifications, voting, tracking, mailing, reporting, record maintenance and/or vote disclosure rules enacted by the SEC. In one specific example, this may be done for thousands of publicly traded securities custodied at various banks, brokers and global custodians.

[0004] In another example, a system (and corresponding method) may be provided for integrating, organizing and displaying (e.g., via a website) information in a language of preference for each user of the system. The information may comprise meeting, agenda and/or ballot information and the users of the system/method may be voting entities empowered to cast votes via the system.

BACKGROUND OF THE INVENTION

[0005] There are various patents related to personalized/customized content delivery based on localization (e.g., languages). The following are a few examples: U.S. Pat. No. 7,149,964, issued Dec. 12, 1006 in the name of Cottrille et al.; U.S. Pat. No. 6,623,529, issued Sep. 23, 2003 in the name of Lakritz; U.S. Pat. No. 6,557,005, issued Apr. 29, 2003 in the name of Buget; U.S. Pat. No. 6,429,995, issued Dec. 10, 2002 in the name of Atkin et al.; and U.S. Pat. No. 6,345,293, issued Feb. 5, 2002 in the name of Chaddha.

BRIEF DESCRIPTION OF THE DRAWINGS

[0006] FIGS. 1-3 are website pages showing “login” screens (presented, respectively, in English, Japanese and German) according to an embodiment of the present invention;

[0007] FIGS. 4-6 are website pages showing “home” screens (presented, respectively, in English, Japanese and German) according to an embodiment of the present invention;

[0008] FIGS. 7-9 are website pages showing “Meeting List” screens (presented, respectively, in English, Japanese and German) according to an embodiment of the present invention;

[0009] FIGS. 10-12 are website pages showing “Ballot List” screens (presented, respectively, in English, Japanese and German) according to an embodiment of the present invention;

[0010] FIGS. 13-15 are website pages showing “Vote Ballot” screens (presented, respectively, in English, Japanese and German) according to an embodiment of the present invention;

[0011] FIG. 16 shows a flowchart relating to building a language specific html page from a jsp template according to an embodiment of the present invention;

[0012] FIG. 17 shows a diagram of a computer device for presenting information associated with a website according to another embodiment of the present invention; and

[0013] FIG. 18 shows a diagram of a computer device for presenting information associated with a website according to another embodiment of the present invention.

[0014] Among those benefits and improvements that have been disclosed, other objects and advantages of this invention will become apparent from the following description taken in conjunction with the accompanying figures. The figures constitute a part of this specification and include illustrative embodiments of the present invention and illustrate various objects and features thereof.

DETAILED DESCRIPTION OF THE INVENTION

[0015] Detailed embodiments of the present invention are disclosed herein; however, it is to be understood that the disclosed embodiments are merely illustrative of the invention that may be embodied in various forms. In addition, each of the examples given in connection with the various embodiments of the invention is intended to be illustrative, and not restrictive. Further, the figures are not necessarily to scale, some features may be exaggerated to show details of particular components. Therefore, specific structural and functional details disclosed herein are not to be interpreted as limiting, but merely as a representative basis for teaching one skilled in the art to variously employ the present invention.

[0016] Advisors and managers are typically required to comply with SEC regulations regarding their proxy voting procedures and record keeping. One embodiment of the present invention provides an Internet tool that helps such advisors and managers achieve compliance and streamline voting. In one example, the present invention may help advisors and managers to manage, track, reconcile and report proxy voting through electronic delivery of ballots, online voting, and SEC compliant reporting and record keeping (proxy information may, in one example, be provided through an automated electronic interface based on share positions provided directly to a system operator by various custodian bank(s)/broker(s)).

[0017] One embodiment of the present invention provides a system for integrating, organizing and displaying (e.g., via a website) information in a language of preference for each user of the system (see FIGS. 1-15 for examples of such displays according to various language preferences). In one example (which example is intended to be illustrative and not restrictive), the information may comprise meeting, agenda and/or ballot information. In another example (which example is intended to be illustrative and not restrictive), the language of preference for each user may be expressed by the user each time that the user signs on to the system. In another example (which example is intended to be illustrative and not restrictive), the language of preference for each user may be expressed by the user once, such as at the time of a first sign-on. In this latter example, the language of preference may then be used for that user for subsequent sign-ons (or until changed by the user). In another example (which example is intended to be illustrative and not restrictive), the users of the system may be voting entities empowered to cast votes via the system.

[0018] Referring now to FIGS. 1-3, website pages showing “login” screens (presented, respectively, in English, Japanese and German) according to an embodiment of the present invention are shown.

[0019] Of note, various graphical user interface elements incorporate the specific languages associated with each webpage. For example, FIG. 1 shows use of text entry box labels in English (see, e.g., “Institution ID”, “User ID”, “Password”), use of a command button caption in English (see, e.g., “Login”), use of a check box label in English (see, e.g., “Save Login Info”) use of a tab element caption in English (see, e.g., “Login”) and use of various text labels in English. FIGS. 2 and 3 show the corresponding elements in the respective languages.

[0020] Referring now to FIGS. 4-6, website pages showing “home” screens (presented, respectively, in English, Japanese and German) according to an embodiment of the present invention are shown.

[0021] Again, various graphical user interface elements incorporate the specific languages associated with each webpage. For example, FIG. 4 shows use of various text labels in English and use of a tab element caption in English (see, e.g., “Home”). FIGS. 5 and 6 show the corresponding elements in the respective languages.

[0022] Referring now to FIGS. 7-9, website pages showing “Meeting List” screens (presented, respectively, in English, Japanese and German) according to an embodiment of the present invention are shown.

[0023] Again, various graphical user interface elements incorporate the specific languages associated with each webpage. For example, FIG. 7 shows use of a drop-down list box in English (see, e.g., “All”), use of a command button caption in English (see, e.g., “Apply”), use of text labels in English associated with the columns of the table, use of various table data in English, use of tab element captions in English (see, e.g., “Meeting List”, “Meeting Lookup”) and use of various text labels in English. FIGS. 8 and 9 show the corresponding elements in the respective languages.

[0024] Referring now to FIGS. 10-12, website pages showing “Ballot List” screens (presented, respectively, in English, Japanese and German) according to an embodiment of the present invention are shown.

[0025] Again, various graphical user interface elements incorporate the specific languages associated with each webpage. For example, FIG. 10 shows use of drop-down list boxes in English (see, e.g., “Accounts” and “All”), use of a command button caption in English (see, e.g., “Apply”), use of text labels in English associated with the columns of the table, use of various table data in English, use of tab element captions in English (see, e.g., “Ballot List”, “Meeting Details”) and use of various text labels in English. FIGS. 11 and 12 show the corresponding elements in the respective languages.

[0026] Referring now to FIGS. 13-15, website pages showing “Vote Ballot” screens (presented, respectively, in English, Japanese and German) according to an embodiment of the present invention are shown.

[0027] Again, various graphical user interface elements incorporate the specific languages associated with each webpage. For example, FIG. 13 shows use of drop-down list boxes in English (see, e.g., “Quick Vote”), use of radio button captions in English (see, e.g., “For”, “Against”, “Abstain”), use of check box text labels in English (see, e.g., “Show Contrary To Policy”), use of a hyperlink in English (see, e.g.,

“Comments”), use of text labels in English associated with the columns of the table, use of various table data in English, use of tab element captions in English (see, e.g., “Vote Ballot”, “Meeting Details”, “Ballot List”) and use of various text labels in English. FIGS. 14 and 15 show the corresponding elements in the respective languages.

[0028] Of note, one embodiment of the present invention may use “message tokens” to identify various script items that need to be displayed. These message tokens may refer, for example, to specific rows in a translation database (wherein there is a column in the database for every language that the system needs to support). In this configuration, the application logic may be consistent for all applications across a given website (for example), but the language of the presentation can be tailored to the preference of any particular user at any particular time. To give one specific example of such tailoring of language preferences (which example is intended to be illustrative and not restrictive), the message token “pe.common.label.account” may call up “Account” to the screen if the language preference was English, the appropriate Japanese characters to the screen if the language preference was Japanese, and “Depot” to the screen if the language preference was German (the system would recognize that the content of the field was the account regardless of how it was described to the user).

[0029] In another embodiment of the present invention a method (e.g., a data processing method) may be provided. This method may include, but not be limited to: (a) tabularizing text elements into message tokens composed of a hierarchical string of descriptors including, but not limited to: application; page specific/common; content type; context; content key; (b) interpreting the message tokens to locate the row in a translation sheet database that identifies the interpretation of the text element in any supported language; (c) combining the message token and language preference indicator to select the column and row in the database to select the appropriate display; and (d) displaying the appropriate language on the application screen.

[0030] Again, in one specific example (which example is intended to be illustrative and not restrictive), the method may provide meeting, agenda and/or ballot information which may be used by voting entities in the language of their choice.

[0031] In other examples (which examples are intended to be illustrative and not restrictive), the invention may provide for the translation of any fixed body of information to be displayed electronically, statically, dynamically and/or interactively. Generic applications (e.g., global applications and/or help screens) can be developed independent of the language of presentation and additional languages can be added as needed (e.g., by inserting another column in the database).

[0032] Referring now to FIG. 16, an example of building language specific html from a JavaServer Pages template is shown. More particularly, as seen in this FIG. 16, the following steps may be employed:

[0033] JSP page issues a request for a language specific string by locale (language preference) and key (message token)

[0034] Translation sheet program looks to see if that language is already loaded. If it is, the program drops through, picks up the text associated with the language specific key from the cache and returns it to the requesting JSP page.

[0035] If the language specific key is not loaded in the cache, the program gets the language specific key value

pairs from the database and creates a hash map of the locale specific keys and values that is then loaded into cache for rapid access.

[0036] If no language specific text is in the database corresponding to the locale specific key provided, the program will bring in the “English” text and present English as the default language for that particular message token to the JSP page for presentation. The remainder of the page will be in the user selected language if available.

[0037] If there is no “English” text and no language specific text for the locale of choice, the system will generate an error message string of “???message token???” and return it to the JSP page for presentation.

[0038] Referring now to FIG. 17, a computer device for presenting information associated with a website according to one embodiment of the present invention is shown. As seen in this FIG. 17, data storage interface 1701 (which may comprise, for example, a direct connection and/or a network such as the Internet and/or an intranet) is arranged and configured to be coupled between database 1703 (which may comprise one or more physical databases) and input mechanism 1705 (which may comprise, for example, a website, a dedicated terminal, and/or any other desired input mechanism).

[0039] Further, the data storage interface 1701 operates to receive data indicative of at least a first word in a first language and provide the data to the database 1703 and the data storage interface 1701 operates to receive data indicative of at least the first word in a second language and provide the data to the database 1703, wherein the second language is different from the first language.

[0040] Further still, computer interface 1707 (which may comprise, for example, a direct connection and/or a network such as the Internet and/or an intranet) is arranged and configured to be coupled between the database 1703 and computer 1709 (which may comprise, for example, one or more computer servers operating as website server(s)). The computer 1709 determines whether to display data to a user of the website in the first language or the second language (e.g., based on a preference set by the user and/or by a system administrator).

[0041] Further still, display interface 1711 (which may comprise, for example, a direct connection and/or a network such as the Internet and/or an intranet) is arranged and configured to be coupled between the computer 1709 and display mechanism 1713 (which may comprise, for example, a monitor displaying one or more webpages at one or more websites).

[0042] Computer 1709 displays on display mechanism 1713 via display interface 1711 the data indicative of the first word in the first language from database 1703 if it had been determined to display data to the user of the website in the first language; computer 1709 displays on display mechanism 1713 via display interface 1711 the data indicative of the first word in the second language from database 1703 if it had been determined to display data to the user of the website in the second language; and computer 1709 displays on display mechanism 1713 via display interface 1711 at least one graphical user interface element.

[0043] Of note, the display in the first language may comprise incorporating the stored data indicative of the first word in the first language into the graphical user interface element; and the display in the second language may comprise incor-

porating the stored data indicative of the first word in the second language into the graphical user interface element.

[0044] Referring now to FIG. 18, a computer device for presenting information associated with a website according to one embodiment of the present invention is shown. As seen in this FIG. 18, computer 1801 (which may comprise, for example, one or more computer servers operating as website server(s)) determines whether to display data to a user of the website in a first language or a second language, wherein the second language is different from the first language.

[0045] Further data transmission interface 1803 (which may comprise, for example, a direct connection and/or a network such as the Internet and/or an intranet) is arranged and configured to be coupled between source of data 1805 (which may comprise, for example, one or more physical databases, a mechanism for inputting data, and/or any other desired source(s) of data) and the computer 1801.

[0046] Further still, display interface 1807 (which may comprise, for example, a direct connection and/or a network such as the Internet and/or an intranet) is arranged and configured to be coupled between the computer 1801 and display mechanism 1809 (which may comprise, for example, a monitor displaying one or more webpages at one or more websites).

[0047] If it had been determined by the computer 1801 to display data to the user of the website in the first language, the following is performed: (i) obtaining data indicative of at least a first word in the first language, wherein the data is obtained from the source of data 1805 via the data transmission interface 1803; (ii) displaying on the display mechanism 1809 via the display interface 1807 the data indicative of the first word in the first language; and (iii) displaying on the display mechanism 1809 via the display interface 1807 at least one graphical user interface element.

[0048] If it had been determined by the computer 1801 to display data to the user of the website in the second language, the following is performed: (i) obtaining data indicative of at least the first word in the second language, wherein the data is obtained from the source of data 1805 via the data transmission interface 1803; (ii) displaying on the display mechanism 1809 via the display interface 1807 the data indicative of the first word in the second language; and (iii) displaying on the display mechanism 1809 via the display interface 1807 at least one graphical user interface element.

[0049] Of note, the display in the first language may comprise incorporating the obtained data indicative of the first word in the first language into the graphical user interface element; and the display in the second language may comprise incorporating the obtained data indicative of the first word in the second language into the graphical user interface element.

[0050] In another embodiment of the present invention the system may use essentially the same application logic (regardless of language display), but allow the presentation of the information to be sensitive to the language preference of the user and/or administrator and to the contextual differences between like expressions in different languages.

[0051] Of note, the present invention may, of course, be implemented using any appropriate computer hardware and/or computer software. In this regard, those of ordinary skill in the art are well versed in the type of computer hardware that may be used (e.g., a mainframe, a mini-computer, a personal computer (“PC”), a network (e.g., an intranet and/or the Internet)), the type of computer programming techniques that may

be used (e.g., object oriented programming), and the type of computer programming languages that may be used (e.g., C++, Basic). The aforementioned examples are, of course, illustrative and not restrictive.

[0052] While a number of embodiments of the present invention have been described, it is understood that these embodiments are illustrative only, and not restrictive, and that many modifications may become apparent to those of ordinary skill in the art. For example, certain methods may be “computer implementable” or “computer implemented.” In this regard, it is noted that while such methods can be implemented using a computer, the methods do not necessarily have to be implemented using a computer. Also, to the extent that such methods are implemented using a computer, not every step must necessarily be implemented using a computer. Further, the present invention may be used in the context of any desired number of different languages (the three presented herein are examples only). Further still, any desired number of users may be supported. Further still, any steps may be carried out in any desired order (and any desired steps may be added and/or any desired steps may be eliminated).

What is claimed is:

1. A computer implemented method for proxy voting, comprising:

entering a website for proxy voting, wherein the website is entered by a user and wherein the user is a voting entity empowered to cast votes via the website;

storing data indicative of at least a first word in a first language;

storing data indicative of at least the first word in a second language, wherein the second language is different from the first language;

determining whether to display data to the user of the website in the first language or the second language;

incorporating the stored data indicative of the first word in the first language into a graphical user interface element if it had been determined to display data to the user of the website in the first language;

incorporating the stored data indicative of the first word in the second language into a graphical user interface element if it had been determined to display data to the user of the website in the second language;

displaying to the user of the website the data indicative of the first word in the first language as incorporated into the graphical user interface element if it had been determined to display data to the user of the website in the first language; and

displaying to the user of the website the data indicative of the first word in the second language as incorporated into the graphical user interface element if it had been determined to display data to the user of the website in the second language;

wherein information associated with the graphical user interface element comprises at least one of meeting information, agenda information and ballot information.

2. The method of claim 1, wherein the graphical user interface element is selected from the group consisting of: (a) a text label for a text entry box; (b) a text label for a drop-down list box; (c) a text label for a drop-down combo box; (d) a text label associated with a column of a table; (e) a text label associated with a row of a table; (f) a text label for a radio button; (g) a text label for a check box; (h) a caption for a table element; and (i) a caption for a command button.

3. The method of claim 1, wherein computer instruction logic for displaying the graphical user interface element is constant regardless of whether it had been determined to display the stored data indicative of the first word in the first language or the stored data indicative of the first word in the second language.

4. The method of claim 1, further comprising storing data indicative of a plurality of words in the first language and storing data indicative of a plurality of words in the second language.

5. The method of claim 4, further comprising displaying to the user of the website the data indicative of each of the plurality of words in the first language if it had been determined to display data to the user of the website in the first language.

6. The method of claim 4, further comprising displaying to the user of the website the data indicative of each of the plurality of words in the second language if it had been determined to display data to the user of the website in the second language.

7. The method of claim 1, wherein the determination of whether to display data to the user of the website in the first language or the second language is made by the user.

8. The method of claim 1, wherein the determination of whether to display data to the user of the website in the first language or the second language is made by the user each time the user logs-on to the website.

9. The method of claim 1, wherein the determination of whether to display data to the user of the website in the first language or the second language is made by the user once and is then stored.

10. The method of claim 9, wherein the determination of whether to display data to the user of the website in the first language or the second language is subsequently changed by the user.

11. The method of claim 1, wherein the data indicative of the first word in the first language is stored in a database and the data indicative of the first word in the second language is stored in a database.

12. The method of claim 11, wherein the database in which the data indicative of the first word in the first language is stored is the same as the database in which the data indicative of the first word in the second language is stored.

13. The method of claim 1, wherein the steps are carried out in the order recited.

14. A computer implemented method for proxy voting, comprising:

entering a website for proxy voting, wherein the website is entered by a user and wherein the user is a voting entity empowered to cast votes via the website;

determining whether to display data to the user of the website in a first language or a second language, wherein the second language is different from the first language;

if it had been determined to display data to the user of the website in the first language: obtaining data indicative of at least a first word in the first language, incorporating the obtained data indicative of the first word in the first language into a graphical user interface element and displaying to the user the data indicative of the first word in the first language as incorporated into the graphical user interface element; and

if it had been determined to display data to the user of the website in the second language: obtaining data indicative of at least the first word in the second language,

incorporating the obtained data indicative of the first word in the second language into a graphical user interface element and displaying to the user the data indicative of the first word in the second language as incorporated into the graphical user interface element;

wherein the information associated with the graphical user interface element comprises at least one of meeting information, agenda information and ballot information.

15. The method of claim **14**, wherein the obtaining of the data indicative of the first word in the first language comprises retrieving the data from storage.

16. The method of claim **14**, wherein the obtaining of the data indicative of the first word in the second language comprises retrieving the data from storage.

17. The method of claim **14**, wherein the graphical user interface element is selected from the group consisting of: (a) a text label for a text entry box; (b) a text label for a drop-down list box; (c) a text label for a drop-down combo box; (d) a text label associated with a column of a table; (e) a text label

associated with a row of a table; (f) a text label for a radio button; (g) a text label for a check box; (h) a caption for a tab element; and (i) a caption for a command button.

18. The method of claim **14**, wherein computer instruction logic for displaying the graphical user interface element is constant regardless of whether it had been determined to display the data indicative of the first word in the first language or the data indicative of the first word in the second language.

19. The method of claim **14**, further comprising storing data indicative of a plurality of words in the first language and storing data indicative of a plurality of words in the second language.

20. The method of claim **19**, further comprising displaying to the user of the website the data indicative of each of the plurality of words in the first language if it had been determined to display data to the user of the website in the first language.

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