

1) Family number: 62554062 (US2016162702A)

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Title: MANAGING ACCESS PERMISSIONS TO CLASS NOTEBOOKS AND THEIR SECTION GROUPS IN A NOTEBOOK APPLICATION

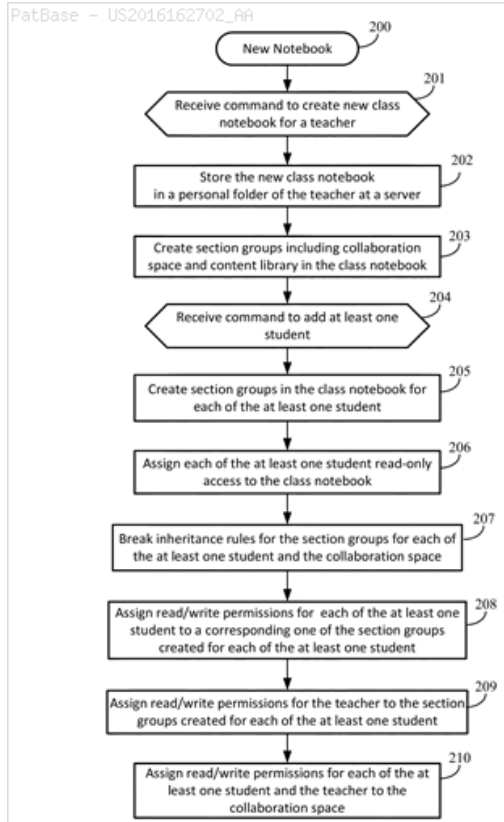
Abstract: A method of adding a co-teacher to an original teacher's class notebook can include, in response to receiving a request, at a client device, to add a co-teacher to a class notebook managed by a classroom notebook application, assigning the co-teacher full read/write permissions to the teacher's class notebook including any section groups having connected role inheritances. The co-teacher is also assigned full read/write permissions to the student-specific section groups and the collaboration space section group, which are all in the class notebook and which have broken permission inheritance. To protect the teacher's personal folder, which is a parent folder to the teacher's class notebook, the classroom notebook application removes the co-teacher's permissions to the teacher's personal folder.

Classifications:

International (IPC 8-9): G06F G06F12/00 G06F21/00 G06F21/30 G06F21/60 G06F21/62 G06Q50/20 G09B5/00 G09B5/02 G09B5/12 G09B5/14 (Advanced/Invention)

CPC: G06F21/6245 G09B5/02 G06F21/6218 G06F2221/2141 G06F2221/2145 G06F21/604 G06F21/30

US: 726/4



Family:

Publication number	Publication date	Application number	Application date
AU2015360887 AA	20160616	AU20150360887	20151207
BR112017010030 A2	20180102	BR20171110030	20151207
CA2967982 AA	20170515	CA20152967982	20151207
CL2017001389 A1	20180119	CL20170001389	20170531
CN107004096 A	20170801	CN201580066732	20151207
CO20170007100 A2	20171010	CO20170007100	20170714
EP3230922 A1	20171018	EP20150817020	20151207
ID201800537 A	20180119	ID2017P0003575	20151207
IL252018 A0	20170629	IL20150252018	20151207
IN201747018485 A	20170602	IN201747018485	20170525
JP2018508845 T2	20180329	JP20170530695T	20151207
KR20170093827 A	20170816	KR20177015419	20151207
MX2017007362 A1	20171020	MX20170007362	20151207
PH2017550003 A	20171018	PH20170550003	20170504
SG11201704234T A1	20170629	SG20171104234	20151207
US2016162702 AA	20160609	US20150633951	20150227
US9547776 BB	20170117	US20150633951	20150227
WO16094257 A1	20160616	WO2015US64160	20151207

Priority:

US20140089059P 20141208 US20150633951 20150227 WO2015US64160 20151207

Probable Assignee: MICROSOFT TECHNOLOGY LICENSING LLC

Assignee(s): (std): MICROSOFT TECH LICENSING LLC ; MICROSOFT TECHNOLOGY LICENSING LLC

Assignee(s): WIONZEK THOMAS ; THOLFSSEN MICHAEL EDWARD ; GRUDIN JONATHAN THOMAS ; HAN IVAN HOR SIU

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; MICHAEL EDWARD THOLFSEN ; THOLFSEN MICHAEL EDWARD ; THOMAS WIONZEK ; WIONZEK THOMAS

Agent(s):

DAVIES COLLISON CAVE PTY LTD; SMART AND BIGGAR; ESTUDIO VILLASECA Y CIA; LUZ HELENA ADARVE GOMEZ; GRUENECKER PATENT U RECHTSANWALTE PARTG MBB; LANNY SETIAWAN MBA MGMT MA LPC M LMFT; INABA YOSHIYUKI; MONICA; TOM; MICKY; MINHAS SANDIP ET AL

Designated states:

AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

2) Family number: 58633086 (US2015067879A)

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Title: SYSTEMS AND METHODS FOR SOCIAL PARENTING PLATFORM AND NETWORK

Abstract: A parent social network based on relationship of children, including of activities, needs, interests or combinations thereof, is described. The parent social network can identify at least two minors with a common activity, need, interest or combination thereof, identify an adult responsible for the identified minors; and propose to link the identified adults. The parent social network can also provide post and other data to a parent based on interests and activities of a child. The parent social network can also identify and subscribe the parent to relevant children related calendars. The parent social network can allow effective communication between relevant parents using messaging and other means.

Classifications:

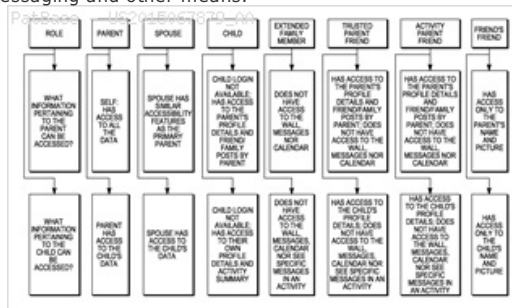
International (IPC 8-9): G06Q10/10 G06Q50/00 H04L12/58

H04L29/06 (Advanced/Invention);

G06F17/30 G06Q30/06 (Advanced/Non-invention)

CPC: H04L63/10 H04L51/32 G06F17/3053 G06Q10/10 G06Q30/0631 G06Q50/01

US: 709/204 726/26



Family:

Publication number	Publication date	Application number	Application date
US2015067879 AA	20150305	US20140469401	20140826
US9485210 BB	20161101	US20140469401	20140826

Priority:

US20130870242P 20130827 US20140469401 20140826

Probable Assignee: BLOOMZ INC

Assignee(s): (std): BLOOMZ INC

Inventor(s): (std): APPALABATTULA CHAKRAPANI ; APPALABATTULA SARATH JYOTHSNA ; MEYYAPPAN ASHOK ; YU EDMUND

Agent(s): BROOKS KUSHMAN PC

3) Family number: 29435181 (US2005010640A)

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Title: WEB-BASED GROUPWARE SYSTEM

Abstract: The present invention relates to a system and method for providing a communication network. The system comprises a 'network-connected server having input and access capabilities, a site builder, a transmitter, a communicator, and memory. The site-builder receives instructions input from a first user and creates a dedicated network site based on the received instructions. The transmitter communicates the existence of the dedicated network site to a nominated second user. The communicator provides accesses to the contents of the dedicated network site by the first and second users. The memory stores information input by the first and the second user in the dedicated network site.

Classifications:

International (IPC 8-9): G06F13/14 G06F15/16 G06F17/50 G06F3/01

G06F9/44 G06Q10/00 G06Q10/10 H04L12/02 H04L12/16 H04L12/18

H04L29/06 H04L29/08 (Advanced/Invention);

H04L29/08 (Advanced/Non-invention);

G06F17/50 H04L12/16 (Core/Invention);

H04L29/08 (Core/Non-invention)

International (IPC 1-7): G06F13/00 G06F13/14 G06F15/16

G06F17/30 G06F17/50 G06F17/60 G06F9/44 H04L12/02 H04L12/16

H04L29/08

CPC: Y10S707/99939 H04L67/28 H04L67/2842 H04L67/42 H04L67/02

H04L67/2819 H04L67/36 H04L69/329 G06Q10/10 H04L29/06

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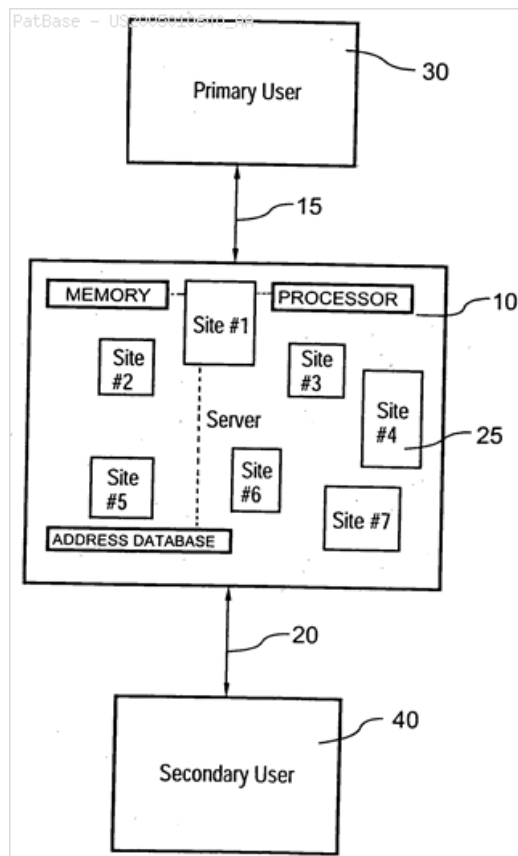
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US: 1/1 345/331 707/10 707/9 707/999.009 707/999.01 709/203

709/204 709/204S 709/205 709/205P 709/217 709/225 713/200

713/202 715/751 715/751P 715/753 715/753P 726/21 726/4



Family:

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EP1287476 A2	20030305	EP20010944802	20010608
EP2273436 A1	20110112	EP20100183500	20010608
US2005010640 AA	20050113	US20040898133	20040722
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US2010287483 AA	20101111	US20100768387	20100427
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US6223177 BA	20010424	US19980195905	19981119
US6917962 BA	20050712	US20000590099	20000609
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US7320018 BB	20080115	US20040898133	20040722
US7523162 BB	20090421	US20050044830	20050126
US7734694 BB	20100608	US20080037679	20080226
US8176122 BB	20120508	US20100768387	20100427
US8412776 BB	20130402	US20120441548	20120406
WO0195166 A2	20011213	WO2001CA00835	20010608
WO0195166 A3	20020404	WO2001CA00835	20010608

Priority:

US19970955569	19971022	CA19972221026	19971107	CA19972221790	19971119
US19980195905	19981119	US20000590099	20000609	EP20010944802	20010608
WO2001CA00835	20010608	US20040898133	20040722	US20040898131	20040722
US20040898132	20040722	US20050044830	20050126	US20080037679	20080226
US20100768387	20100427	US20120441548	20120406	US20130762959	20130208

Probable Assignee: OPEN TEXT SA

Assignee(s): (std): BROKERCOM INC ; CANNATA MICHAEL J ; CHANGEPOINT INT CORP ; INVOLV INT CORP ; POWELL MATTHEW ; RAMASRA RYAN ; SMITH GERALD WILLIAM ; TATHAM CHARLES EDWARD ; REMME RANDALL NELSON ; SMITH GERALD W ; OPEN TEXT SA ; OPEN TEXT S A ; LEE RICHARD

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Inventor(s): TATHAM CHARLES ; SMITH GERALD ; REMME RANDALL ; CANNATA MICHAEL ; RICHARD LEE ; RYAN RAMASRA ; MATTHEW POWELL ; MICHAEL J CANNATA ; GERALD WILLIAM SMITH

Agent(s): PIZZEYS PATENT AND TRADE MARK ATTORNEYS; PIZZEYS PATENT AND TRADE MARK ATTORNEYS PTY LTD; SIM AND MCBURNEY; DRIVER VIRGINIA ROZANNE; WINSTON AND STRAWN PATENT DEPARTMENT; WINSTON AND STRAWN LLP; WINSTON AND STRAWN LLP, PATENT DEPARTMENT; WINSTON AND STRAWN LLP PATENT DEPARTMENT; WINSTON AND STRAWN LLP,PATENT DEPARTMENT

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EE ES FI FR GA GB GD GE GH GM GN GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

4) Family number: 53485310 (US2014122595A) © PatBase

Title: METHOD, SYSTEM AND COMPUTER PROGRAM FOR PROVIDING AN INTELLIGENT COLLABORATIVE CONTENT INFRASTRUCTURE

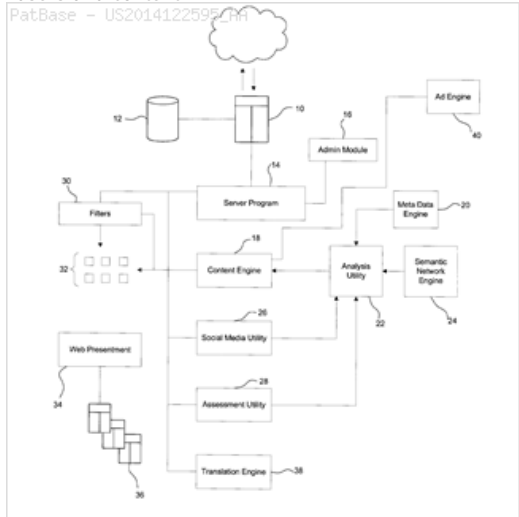
Abstract: The system of the present invention provides an E-learning platform that enables one or more student users to access teaching content that is in part user defined, from a variety of network-connected devices. In one aspect of the invention, the teaching content is user defined in that it is in part A) teacher generated or teacher assembled, and in part (B) student generated or student directed, as further explained below. A system, method and computer program is provided for creating content and dynamically updating content is provided based on meta data extracted from semantic analysis of content and of electronic social interactions among users and between users and content.

Classifications:

International (IPC 8-9): G06F17/00 G09B5/00 G09B5/08 H04L12/16 H04L12/24 (Advanced/Invention)

CPC: G09B5/08 G09B7/02 H04L41/509 Y10T428/24355 C03C21/002 C03C23/006 C03C2218/32

US: 434/350 709/204



Family:

Publication number	Publication date	Application number	Application date
CA2813817 AA	20130405	CA20112813817	20111007
CN103503048 A	20140108	CN201180048608	20111007
US2014122595 AA	20140501	US20110878374	20111007
WO13049907 A1	20130411	WO2011CA01111	20111007
WO13049907 A8	20140206	WO2011CA01111	20111007

Priority:

US20100390582P 20101006 US20100390852P 20101007 WO2011CA01111 20111007
US20110878374 20111007

Probable Assignee: CLEVRU CORP

Assignee(s): (std): CLEVRU CORP ; FOX DANA ; TUSHAR SINGH ; MURDOCH DAVID ; WATERS BILL ; SINGH TUSHAR

Assignee(s): WATERS BILL571 ROCK POINT CRESCENTWATERLOO01N2V 2K3CA ; SINGH TUSHAR408 SPECKLED ADLER STREETWATERLOO01N2V 2S9CA ; MURDOCH DAVID1735 VALENTINE GARDENSMISSISSAUGAO1L5J 1H4CA ; FOX DANA314 SHAKESPEARE PLACEWATERLOO01N2L 2V2CA ; CLEVRU CORP1-564 WEBER STREET WESTWATERLOO01N2L 5C6CA

Inventor(s): (std): FOX DANA ; MURDOCH DAVID ; SINGH TUSHAR ; TUSHAR SINGH ; WATERS BILL

Inventor(s): WATERS BILL571 ROCK POINT CRESCENTWATERLOO01N2V 2K3CA ; SINGH TUSHAR408 SPECKLED ADLER STREETWATERLOO01N2V 2S9CA ; MURDOCH DAVID1735 VALENTINE GARDENSMISSISSAUGAO1L5J 1H4CA ; FOX DANA314 SHAKESPEARE PLACEWATERLOO01N2L 2V2CA

Agent(s): NORTON ROSE CANADA SENCRL SRL LLP; NORTON ROSE FULBRIGHT CANADA LLP SENCRL SRL; DE FAZEKAS ANTHONY

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PE PG PH PL PT QA RO RS RU RW SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

5) Family number: 30377679 (US2003049593A) © PatBase

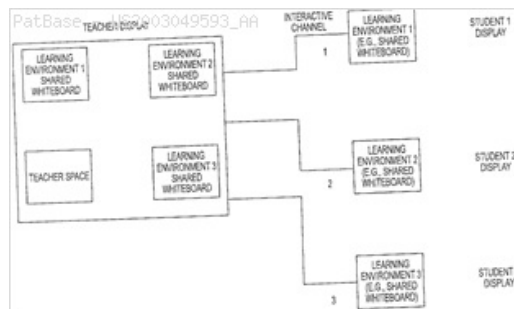
Title: LANGUAGE-BASED COMPUTER GENERATED INSTRUCTIONAL MATERIAL

Abstract: A learning system includes a plurality of teacher and student stations for holding one or more learning sessions between a teacher and one or more students. A server serves instructional material for creating a learning environment during the learning session, and a database stores at least one of teacher and student attributes that relate to language ability. In the present invention, the instructional material is a computer generated instructional material that is produced based on the language ability of the student or the teacher.

Classifications:

International (IPC 8-9): A61B17/88 G06Q10/00 G06Q20/06

G06Q30/00 G06Q30/02 G06Q50/00 G06Q50/20 G09B19/00
G09B19/26 G09B3/00 G09B5/00 G09B5/06 G09B5/08 G09B5/12
G09B5/14 G09B7/00 G09B7/02 G09B7/04
G09B7/12 (Advanced/Invention);
G06Q50/00 G09B3/00 (Advanced/Non-invention)
International (IPC 1-7): G06F17/00 G09B003/00 G09B005/00
G09B007/00 G09B19/00 G09B3/00 G09B5/00 G09B5/14 G09B7/00
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CP: G06Q10/00 G09B7/00 G06Q30/02 G09B5/00 G09B5/06
G09B5/14 G09B7/02 G09B7/04
European: G06F17/60B2 G06Q10/00 G06Q30/02 G09B5/00
G09B5/06 G09B5/14 G09B7/00 G09B7/02 G09B7/04
US: 434/236 434/317 434/317P 434/322 434/322P 434/322S
434/323 434/323P 434/350 434/350P 434/353 434/353S 434/356
434/359 434/362 434/362P 434/362S 434/365 434/365S 606/261
606/267 606/278 606/279 606/308



Family:

Publication number	Publication date	Application number	Application date
AT229214 E	20021215	AT19970943387T	19970924
AU199744870 A1	19980417	AU19970044870	19970924
AU2001296246 AA	20020422	AU20010296246	20010914
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WO0231799 A1	20020418	WO2001US28645	20010914
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WO03032278 A1	20030417	WO2002US32731	20021015
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Priority:

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US20070980668	20071031	US20070980410	20071031	US20070980670	20071031
US20070980435	20071031	US20120729707	20121228		

Probable Assignee: LAUREATE EDUCATION INC

Assignee(s): (std): SYLVAN LEARNING SYSTEMS INC ; PARMER ANNA ; STUPPY JOHN ; GRAVES DAVID ; STUPPY JOHN J ; LAUREATE EDUCATION INC ; EDUCATE ONLINE TECHNOLOGY LLC ; EDUCATION INC ; TOJEK JOE

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Inventor(s): TOJEK JOEUS ; STUPPY JOHN JUS ; PARMER ANNAUS ; JOHN STUPPY ; JOERG UWE SZIPL ; DAVID GRAVES

Agent(s): DAVIES COLLISON CAVE; DAVIES COLLISON CAVE PTY LTD; BERESKIN AND PARR LLP SENCRL SRL; SMART AND BIGGAR; SANFORD TCOLB AND CO; VENABLE LLP; FAEGRE BAKER DANIELS LLP

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ OM PH PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

6) Family number: 55478965 (US2014006914A)

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Title: SYSTEMS AND METHODS FOR COLLABORATIVE AND MULTIMEDIA-ENRICHED READING, TEACHING AND LEARNING

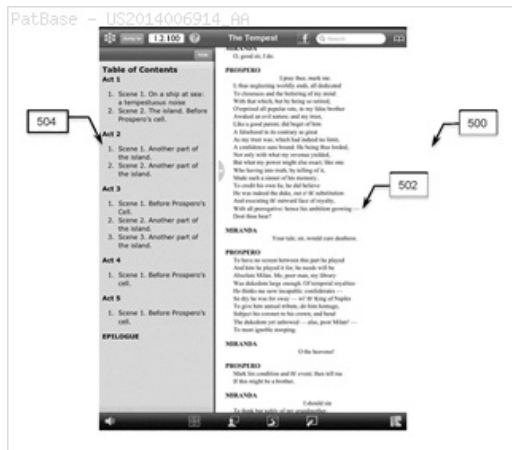
Abstract: The disclosed systems and methods allow a user to view a primary text through the lens of enhanced multimedia features, which allows users to (i) read one or more primary texts; (ii) view textual, audio- and video-based content related to the primary text, (iii) create original textual, video, or audio user-made content, (iv) create personalized views or multimedia documents using the primary text, and supplemental text, audio, and video material, and (v) collaborate, communicate and share user-created content with other users.

Classifications:

International (IPC 8-9): G06F17/21 (Advanced/Invention)

CPC: G06F17/211 G06F17/3005

US: 715/202



Family:

Publication number	Publication date	Application number	Application date
US2014006914 AA	20140102	US20120709994	20121210

Priority:

US20110630342P 20111210 US20120709994 20121210

Probable Assignee: OF NOTRE DAME DU LAC UNIV

Assignee(s): (std): UNIV NOTRE DAME DU LAC

Assignee(s): OF NOTRE DAME DU LAC UNIV

Inventor(s): (std): DAVIS KRISTINA ; ROWE KATHERINE ANANDI ; VARDEMAN CHARLES ; VISCONSI ELLIOTT

7) Family number: 15308192 (US2004249902A)

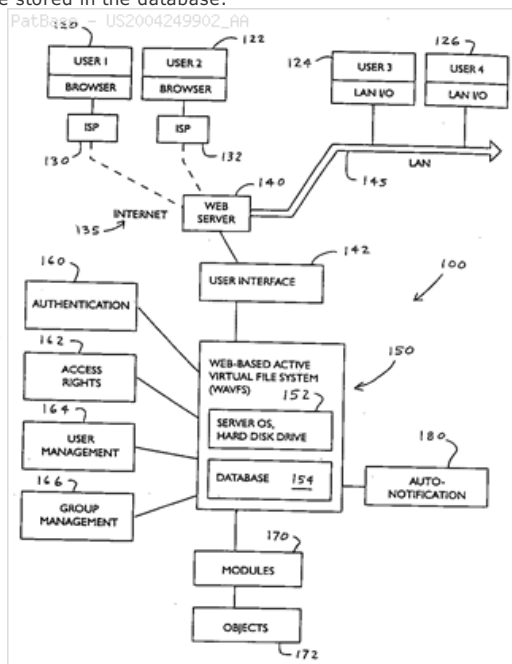
© PatBase

Title: METHOD AND APPARATUS FOR PROVIDING A WEB-BASED ACTIVE VIRTUAL FILE SYSTEM

Abstract: A computerized file system is provided that is accessible by users over the Internet or other type of network, in which certain "triggering events" pertaining to the operation of the file system automatically generate a notification message to certain of the users. Once a user has been properly authenticated, this user's access rights are determined to see whether the user can read, write, or read/write files on the file server of the file system, and these rights also determine if the user may download files from or upload files to the file server. An Automatic Notification function checks to see if any "triggering" events have occurred when a user performs a particular task. The Automatic Notification function defines what exact type of event will become a triggering event, and also defines what will be the triggering action, once the triggering event occurs, and stores this information in a database. In the preferred embodiment, these Automatic Notification messages are transmitted via E-mail technology. By use of E-mail-type messages, the notification process can be initiated simultaneously for all users who are to receive any such notification message. The Auto-notification function can also comprise other programs that are launched to perform certain tasks. The precise type of auto-notification message is fully configurable for each component in the file system. More than one single file can be stored having the same virtual filename, at least as far as the individual users can determine. The actual filename on the file server is always unique for each individual file, and the actual filenames are stored in a "Files Table," and links to the files are stored in the database.

Classifications:

International (ipc 8-9): G06F12/00 G06F13/00 G06F15/16 G06F15/173 G06F17/10 G06F17/17 G06F17/30 G06F3/048 (Advanced/Invention); G06F12/00 G06F13/00 G06F17/00 G06F7/00 (Advanced/Non-invention); G06F12/00 G06F13/00 G06F15/16 G06F17/17 G06F17/30 G06F3/048 (Core/Invention); G06F12/00 G06F17/00 G06F7/00 (Core/Non-invention)
International (ipc 1-7): G06F12/00 G06F13/00 G06F15/16 G06F17/10 G06F17/30
CPC: G06F17/30106 G06F17/175 G06F17/17 G06Q10/04 Y10S707/99932 Y10S707/99943 Y10S707/99945 Y10S707/99953 G06F17/3007 G06F17/30067
European: G06F17/17 G06F17/17M G06F17/30F G06F17/30F4P G06Q10/04
US: 1/1 700/51 700/91 703/2 703/6 706/12 706/20 707/100 707/102 707/104.1 707/2 707/204 707/999.002 707/999.102 707/999.104 707/999.202 707/E17.005 707/E17.01 709/203 709/207 709/219 709/225 709/248 715/764



Family:

Publication number	Publication date	Application number	Application date
AU200076241 A1	20010430	AU20000076241	20000929
AU200076241 A5	20010430	AU20000076241	20000929
CA2386293 AA	20020328	CA20002386293	20000929
EP1232450 A2	20020821	EP20000965539	20000929

JP2003515199 T2	20030422	JP20010526757T	20000929
MXPA02003236 A1	20030922	MX2002PA03236	20000929
US2004249902 AA	20041209	US20040831018	20040422
US2009070291 AA	20090312	US20080249081	20081010
US6850873 BA	20050201	US20000740188	20001218
US7444390 BB	20081028	US20040831018	20040422
US7778803 BA	20100817	US20000677334	20000928
US9336213 BB	20160510	US20080249081	20081010
WO0124059 A2	20010405	WO2000US26913	20000929
WO0124059 A3	20020606	WO2000US26913	20000929

Priority:

US19990156676P 19990929 US19990421808 19991020 US19990171806P 19991222
US20000677334 20000928 WO2000US26913 20000929 US20000740188 20001218
US20010944663 20010831 US20040831018 20040422 US20080249081 20081010

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Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CR CU CY CZ DE DK DM DZ EE ES FI FR GA GB GD GE GH GM GN GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

8) Family number: 57315227 (US2014272910A)

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Title: SYSTEM AND METHOD FOR ENHANCED TEACHING AND LEARNING PROFICIENCY ASSESSMENT AND TRACKING

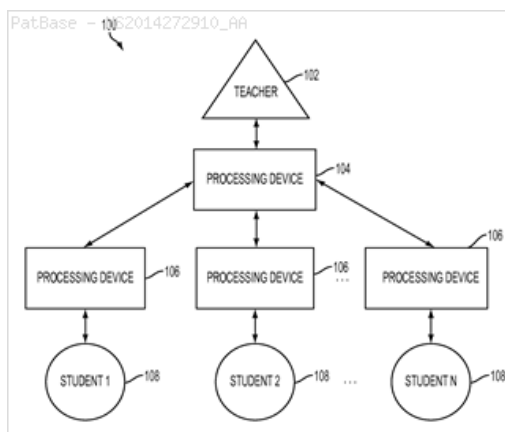
Abstract: A system and method for assessing and tracking learning proficiency that includes presenting a problem for solution by a student in a workspace displayed on a student processing device and assessing a plurality of lines entered by the student in the workspace for correctness and correspondingly providing scores for each of the plurality of lines. The system and method also includes modifying a plurality of assessed skill levels each based on the scores for each of the plurality of lines.

Classifications:

International (IPC 8-9): G09B23/00 G09B7/06 (Advanced/Invention)

CPC: G09B7/06

US: 434/362



Family:

Publication number	Publication date	Application number	Application date
US2014272910 AA	20140918	US20140194713	20140301
WO14134592 A1	20140904	WO2014US19750	20140301

Priority:

US20130771390P 20130301 US20140194713 20140301

Probable Assignee: INTEO LLC

Assignee(s): (std): INTEO LLC

Inventor(s): (std): DEL NINNO MATTEO P ; GALIMZHANOV AZAMAT ; THEURER DENNIS

Agent(s): NORANBROCK RANDY A

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW