

Nicolas Vargas

Search history

Search PN=(WO2015183624) (Results 1)

1:

Search [SP]: 1. a computer-implemented method performed in a communication system, the communication system for effecting a voice or video call between at least a source user speaking a source language and a target user speaking a target language, the method comprising: receiving call audio of the call, the call audio comprising speech of the source user in the source language performing, by a speech translator module, an automatic translation procedure on the call audio to generate an audio translation of the source user's speech in the target language for outputting to the target user and signalling, by the speech translator module, a change in behaviour of the automatic translation procedure, the change relating to the generation of the automatic translation, and thereby causing a notification to be outputted to the target user to notify the target user of the change, the notification corresponding to the change in behaviour of the translation procedure and including a synthetic video embodied as a visual action by an animated avatar mimicking visual cues of a human. 2. the computer-implemented method according to claim 1 wherein the change in the behaviour is the translation procedure entering a listening state, in which it is currently awaiting future speech activity by the source user during a current interval of speech inactivity by the source user. 3. the computer-implemented method according to claim 1 wherein the change in the behaviour is the translation procedure entering a passive translation state responsive to the source user commencing a period of speech activity, in which the translation procedure is monitoring current speech activity by the source user in the call audio. 4. the computer-implemented method according to claim 1 wherein the change in behaviour is the translation procedure entering an active translation state responsive to the source user finishing an interval of speech activity, in which the translation procedure is currently generating an audio translation of the source user's speech in that interval to be outputted when that generating is complete. 5. the computer-implemented method according to claim 1 wherein the change in the behaviour is the translation procedure entering an outputting state responsive to the translation procedure completing generation of an audio translation of the source user's speech during a preceding interval of source user speech activity, in which that generated audio translation is currently being outputted by the translation procedure for outputting to the target user. 6. the computer-implemented method according to claim 1 wherein the change in the behaviour is the translation procedure entering an error state responsive to the procedure encountering an error in generating the translation. 7. the computer-implemented method according to claim 1 wherein the translated audio is transmitted via a communication network as it is generated to a target device of the target user for outputting via one or more audio output components of that device as it is received. 8. the computer-implemented method according to claim 1 wherein the notification comprises a visual notification for displaying at a target user device of the target user and/or an audio notification for playing out at the target user device and/or a tactile notification outputted by actuating a mechanical component of the target user device. 9. a computer system for use in a communication system, the communication system for effecting a voice or video call between at least a source user speaking a source language and a target user speaking a target language, the computer system comprising: one or more audio output components available to the target user a translation output component configured to output an audio translation of the source user's speech in the target language to the target user via the audio output components, the translation generated by performing an automatic translation procedure on call audio of the call which comprises speech of the source user in the source language and a notification output component configured to output a notification to the target user to notify the target user of a change in behaviour of the translation procedure, the change relating to the generation of the translation and the notification including a synthetic video embodied as a visual action by an animated avatar mimicking visual cues of a human. 10. the computer system according to claim 9 wherein the call audio comprises speech of the source user in the source language during intervals of source user speech activity interspersed with intervals of speech inactivity in which the source user is not speaking wherein, for at least one interval of source user speech activity, the translation output component is configured to output via the audio output components an audio translation of the source user's speech during that interval, and wherein the notification output component is configured to output the notification when the outputting of that translation has substantially finished to indicate that the target user is free to respond to the source user. 11. the computer system according to claim 9 wherein the computer system is embodied by a target user device of the target user or by a combination the target user device and at least one other computer device to which the target user device is connected via a communication network. 12. the computer system according to claim 9 comprising: an input configured to receive a signal signalling the change in the behaviour of translation procedure and a notification generation component configured to generate the notification in dependence on the received signal. 13. the computer system according to claim 12 wherein the notification output component is configured to generate output-related information defining the manner in which the notification is to be outputted to the target user and wherein the notification generation component is configured to generate the notification in dependence on the output-related information. 14. the computer system according to claim 13 comprising a display available to the target user, wherein the synthetic video embodied as the visual action is displayed on the display and the output-related information comprises related layout information. 15. the computer system according to claim 14 wherein the notification generation component is configured to generate the synthetic video embodied as the visual action and embodying the notification, the synthetic video generated in dependence on the layout information. 16. the computer system according to claim 15 wherein the animated avatar mimicking visual cues of a human is controlled in dependence on the layout information. 17. a computer program product comprising computer code stored on a computer readable storage device configured when executed on a processor to cause operations of: establishing a voice or video call between at least a source user speaking a source language and a target user speaking a target language outputting an audio translation of the source user's speech in the target language to the target user, the translation generated by performing an automatic translation procedure on call audio of the call which comprises speech of the source user in the source language and outputting a notification to the target user to notify the target user of a change in behaviour of the translation procedure, the change relating to the generation of the translation and the notification including a synthetic video embodied as a visual action by an animated avatar mimicking visual cues of a human. 18. the computer program product according to claim 17 wherein the change in the behaviour is the translation procedure entering a listening state, in which it is currently awaiting future speech activity by the source user during a current interval of speech inactivity by the source user. 19. the computer program product according to claim 17 wherein the change in the behaviour is the translation procedure entering a passive translation state responsive to the source user commencing a period of speech activity, in which the translation procedure is monitoring current speech activity by the source user in the call audio. 20. the computer program product according to claim 17 wherein the change in behaviour is the translation procedure entering an active translation state responsive to the source user finishing an interval of speech activity, in which the translation procedure is currently generating an audio translation of the source user's speech in that interval to be outputted when that generating is complete. (Results 23)

Search 2 and chang* (Results 19)

3:

Search PN=(US2009006076) (Results 1)

4:

Search [SP]: 1. a method of translating voice communications for calls from one language to another, the method comprising: receiving voice communications for a call from a first party to a second party, wherein the first party voice communications are in a first language identifying the first language understood by the first party identifying a second language understood by the second party translating the first party voice communications in the first language to the second language and transmitting the first party voice communications in the second language to the second party to allow the second party to listen to the first party voice communications in the second language. 2. the method of claim 1 further comprising: receiving voice communications for the call from the second party to the first party, wherein the second party voice communications are in the second language translating the second party voice communications in the second language to the first language and transmitting the second party voice communications in the first language to the first party to allow the first party to listen to the second party voice communications in the first language. 3. the method of claim 1 wherein identifying the first language understood by the first party and identifying a second language understood by the second party comprises: receiving an indication of at least one of the first language and the second language from the first party in a signaling message for the call. 4. the method of claim 3 wherein receiving an indication of at least one of the first language and the second language from the first party in a signaling message for the call comprises: receiving at least one feature code indicating the at least one of the first language and the second language. 5. the method of claim 1 wherein identifying the first language understood by the first party and identifying a second language understood by the second party comprises: prompting the first party for an indication of at least one of the first language and the second language and receiving input from the first party indicating the at least one of the

first language and the second language. 6. the method of claim 1 wherein identifying the first language understood by the first party and identifying a second language understood by the second party comprises: prompting the first party for an indication of the first language receiving input from the first party indicating the first language prompting the second party for an indication of the second language receiving input from the second party indicating the second language. 7. the method of claim 1 wherein the method is performed in an ims network. 8. the method of claim 1 wherein the method is performed in a cellular network. 9. a translator system adapted to translate voice communications for calls over a communication network from one language to another, the translator system comprising: a network interface adapted to receive voice communications for a call from a first party to a second party, wherein the first party voice communications are in a first language and a processing system adapted to identify the first language understood by the first party, to identify a second language understood by the second party, and to translate the first party voice communications in the first language to the second language the network interface further adapted to transmit the first party voice communications in the second language to the second party to allow the second party to listen to the first party voice communications in the second language. 10. the translator system of claim 9 wherein: the network interface is further adapted to receive voice communications for the call from the second party to the first party, wherein the second party voice communications are in the second language the processing system is further adapted to translate the second party voice communications in the second language to the first language and the network interface is further adapted to transmit the second party voice communications in the first language to the first party to allow the first party to listen to the second party voice communications in the first language. 11. the translator system of claim 9 wherein the processing system is further adapted to: receive an indication of at least one of the first language and the second language from the first party in a signaling message for the call. 12. the translator system of claim 11 wherein the processing system is further adapted to: receive at least one feature code indicating the at least one of the first language and the second language. 13. the translator system of claim 9 wherein the processing system is further adapted to: prompt the first party for an indication of at least one of the first language and the second language and receive input from the first party indicating the at least one of the first language and the second language. 14. the translator system of claim 9 wherein the processing system is further adapted to: prompt the first party for an indication of the first language receive input from the first party indicating the first language prompt the second party for an indication of the second language receive input from the second party indicating the second language. 15. the translator system of claim 9 wherein the communication network comprises an ims network. 16. the translator system of claim 9 wherein the communication network comprises a cellular network. 17. a method of operating a communication device to translate voice communications for calls from one language to another, the method comprising: receiving voice communications for a call from a first party to a second party, wherein the first party voice communications are in a first language identifying a second language for translation translating the first party voice communications in the first language to the second language and providing the first party voice communications in the second language over a communication network for receipt by the second party. 18. the method of claim 17 further comprising: receiving voice communications for the call from the second party to the first party, wherein the second party voice communications are in the second language translating the second party voice communications in the second language to the first language and providing the second party voice communications in the first language to the first party to allow the first party to listen to the second party voice communications in the first language. 19. the method of claim 17 wherein identifying a second language comprises: prompting the first party for an indication of the second language and receiving input from the first party indicating the second language. (Results 43)

Search 5 and chang* (Results 34)

6:

Search 6 and call* (Results 33)

7:

Search 7 and transl* (Results 29)

8:

Search 8 and status (Results 20)

9:

1) Family number: 32516248 (US2005286519A)

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Title: SYSTEM AND METHOD FOR PEER-TO PEER HYBRID COMMUNICATIONS

Abstract: Source: US2005286519A An improved system and method are disclosed for peer-to-peer communications. In one example, the method includes retrieving a profile and a routing table from an access server by a first endpoint during an authentication process. The profile identifies at least a second endpoint as an endpoint with which the first endpoint has permission to communicate. The routing table contains address information needed for the first endpoint to communicate directly with the second endpoint. The first endpoint sends a notification message directly to the second endpoint using the address information to inform the second endpoint that the first endpoint is online.

Classifications:

International (IPC 8-9): A61K9/14 C12Q1/68 G01R31/08 G06F11/00 G06F13/00 G06F15/16 G06F17/27 G06F17/30 G06F21/00 G06F21/20 G06F21/44 G06Q30/00 G06Q40/00 G07G1/12 G10L11/00 H01L21/20 H04J3/24 H04L1/08 H04L1/16 H04L11/00 H04L12/16 H04L12/26 H04L12/28 H04L12/56 H04L12/58 H04L12/66 H04L12/70 H04L12/701 H04L12/721 H04L12/741 H04L29/06 H04L29/08 H04L29/12 H04L9/32 H04M1/56 H04M11/00 H04M3/00 H04Q11/00 H04Q3/00 H04Q3/76 H04W12/06 (Advanced/Invention); G06F15/16 H04L12/58 H04L29/06 (Advanced/Non-invention); A61K9/14 C12Q1/68 G01R31/08 G06F13/00 G06F15/16 G06F17/27 G07G1/12 G10L11/00 H01L21/02 H04L12/00 H04L12/26 H04L12/28 H04L12/56 H04L12/66 H04L29/00 H04L29/08 H04L9/32 H04M3/00 H04Q11/00 (Core/Invention)

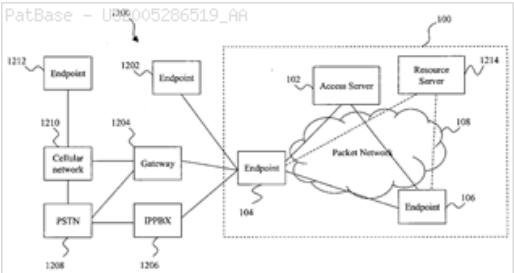
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European: G06F17/27L G06F17/28U G06Q20/20 G06Q30/08 G06Q40/04 H04L12/28P1B H04L12/46B7B H04L29/06C6A H04L29/06C6C H04L29/06M2S1 H04L29/06P H04L29/08N13 H04L29/08N13A H04L29/08N13T H04L29/08N19 H04L29/08N25 H04L29/08N29T H04L29/08N29U H04L29/08N9P H04L29/08N9P2C H04L29/12A4A1B H04L29/12A4A8B H04L29/12A4A8D H04L29/12A4A8E H04L45/00 H04L45/54 H04L61/25A1B H04L61/25A8B H04L61/25A8D H04L61/25A8E H04L63/02E H04L63/04B H04L63/08D H04L63/10B H04Q3/00D3H H04Q3/76 T04L29/08N29T T04L29/08N9P2A T04L29/08N9P8B T04L63/02B T04L63/10B

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Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM 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 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 PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

2) Family number: 52073197 (US2012254326A)

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Title: METHOD AND SYSTEM FOR ADVANCED ALIAS DOMAIN ROUTING

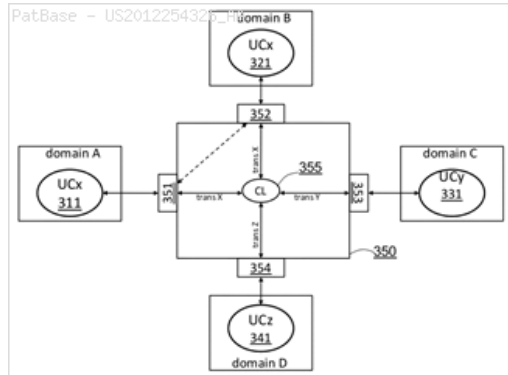
Abstract: Source: US2012254326A A method and system for advanced alias domain routing are disclosed. According to one embodiment, a computer implemented method comprises receiving an incoming message from a first unified communications server, the incoming message comprising source address data, destination address data, and digital content. A real address of a destination address is computed by using the source address data, and an alias address of a source address is computed by using the destination address data. The incoming message is processed, wherein processing the incoming message includes enforcing policies. An outgoing message is generated comprising the digital content, the real address and the alias address. The outgoing message is transmitted to a second unified communications server.

Classifications:

International (IPC 8-9): G06F15/16 G06F15/177 G06F17/00 G06Q30/00 H04L12/18 H04L12/24 H04L12/58 H04L12/953 H04L29/02 H04L29/06 H04L29/08 H04L29/10 H04L29/12 (Advanced/Invention); H04L29/12 (Advanced/Non-invention)

CPC: H04L65/403 H04L12/1818 H04L12/1836 H04L51/04 H04L65/1006 H04L65/103 H04L41/0806 H04L65/60 H04L67/141 H04L67/06 H04L51/066 H04L69/08 H04L61/307 H04L61/2575 H04L61/2589 H04L61/2596 H04L51/36 H04L12/1822 H04L51/046 H04L63/0815 H04L63/104

US: 1/1 709/206 709/220 709/222 709/245 709/246



Family:

Publication number	Publication date	Application number	Application date
EP2691927 A1	20140205	EP20110862613	20110426
EP2691927 A4	20140924	EP20110862613	20110426
EP2691927 B1	20170405	EP20110862613	20110426
EP3055953 A1	20160817	EP20140852192	20141009
EP3055953 A4	20170607	EP20140852192	20141009
EP3208760 A1	20170823	EP20170164014	20110426
US2012254326 AA	20121004	US20110153025	20110603
US2012254373 AA	20121004	US20110077710	20110331
US2014040404 AA	20140206	US20130050303	20131009
US2015236905 AA	20150820	US20150705927	20150506
US2016006683 AA	20160107	US20150792393	20150706
US2016156589 AA	20160602	US20150954826	20151130
US2017324613 AA	20171109	US20170658143	20170724
US9077726 BB	20150707	US20110077710	20110331
US9203799 BB	20151201	US20110153025	20110603
US9716619 BB	20170725	US20150705927	20150506
US9807054 BB	20171031	US20150954826	20151130
WO12134503 A1	20121004	WO2011US34009	20110426
WO15054522 A1	20150416	WO2014US59944	20141009
WO16179538 A1	20161110	WO2016US31304	20160506

Priority:

EP20110862613 20110426 US20110077710 20110331 US20110153025 20110603
US20130050303 20131009 US20150705927 20150506 US20150792393 20150706
WO2011US34009 20110426 US20150954826 20151130 WO2014US59944 20141009
US20170658143 20170724

Probable Assignee: NEXTPLANE INC

Assignee(s): (std): BELLAN SARAVANAN ; KHATIB SHAHIDI FARZIN ; NEXT PLANE INC ; NEXTPLANE INC ; PUJARE SANJAY M ; RESTELLI SILVIA ; RAINA YOGESH

Inventor(s): (std): BELLAN SARAVANAN ; KHATIB SHAHIDI FARZIN ; PUJARE SANJAY M ; RAINA YOGESH ; RESTELLI SILVIA ; SHAHIDI FARZIN KHATIB ; SHAHIDI KHATIB FARZIN ; SHAHIDI FARZIN ; PUJARE SANJAY

Agent(s): KEANE PAUL FACHTNA; D YOUNG AND CO LLP; STEPTOE AND JOHNSON LLP; SHEAN MARK J ET AL; DUTTA SANJEET ET AL; DUTTA SANJEET

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

3) Family number: 58185626 (US2015010136A)

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Title: SYSTEMS AND METHODS FOR VISUAL PRESENTATION AND SELECTION OF IVR MENU

Abstract: Source: US2015010136A Embodiments of the invention provide a system for generating an Interactive Voice Response (IVR) database, the system comprising a processor and a memory coupled to the processor. The memory comprising a list of telephone numbers associated with one or more destinations implementing IVR menus, wherein the one or more destinations are grouped based on a plurality of categories of the IVR menus. Further the memory includes instructions executable by said processor for automatically communicating with the one of more destinations, and receiving at least one customization record from said at least one destination to store in the IVR database.

Classifications:

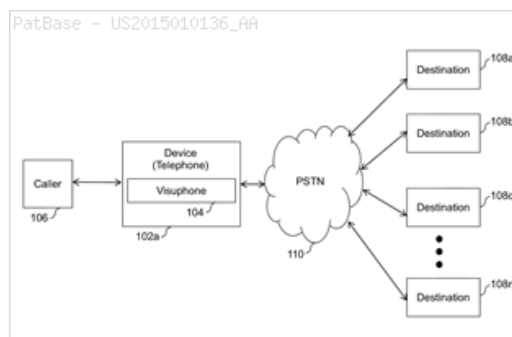
International (IPC 8-9): H04M1/64 H04M3/42

H04M3/493 (Advanced/Invention)

CPC: H04M3/493 H04M3/42068 H04M2203/2061 H04M2203/558

H04M2203/254

US: 379/88.11 379/88.18



Family:

Publication number	Publication date	Application number	Application date
US2015010136 AA	20150108	US20130934248	20130703
US2017085708 AA	20170323	US20160365987	20161201
US8929517 BA	20150106	US20130934248	20130703
US9521255 BA	20161213	US20140568120	20141212

Priority:

US20110186984 20110720 US20130934248 20130703 US20140568120 20141212
US20160365987 20161201

Probable Assignee: LAVIAN TAL

Assignee(s): (std): LAVIAN TAL ; OR BACH ZVI
Inventor(s): (std): LAVIAN TAL ; OR BACH ZVI

4) Family number: 50847032 (US2012078609A)

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Title: SYSTEM AND METHOD FOR LANGUAGE **TRANSLATION** IN A HYBRID PEER-TO-PEER ENVIRONMENT

Abstract: Source: US2012078609A An improved system and method are disclosed for peer-to-peer communications. In one example, the method enables an endpoint to send and/or receive audio speech **translations** to facilitate communications between users who speak different languages.

Classifications:

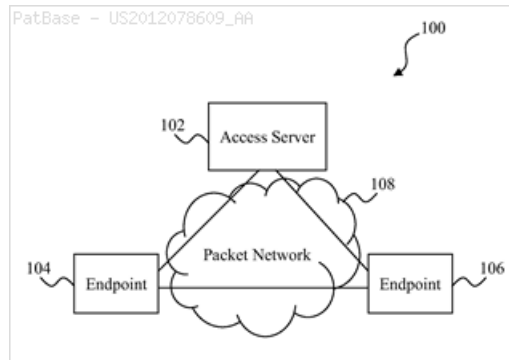
International (IPC 8-9): G06F15/16 G06F17/28

H04L12/18 (Advanced/Invention);

G10L15/00 (Advanced/Non-invention)

CPC: G06F17/28 G06F17/289 G10L15/005

US: 1/1 704/2 704/270 704/270.1 704/277 704/3 704/3P 704/8



Family:

Publication number	Publication date	Application number	Application date
BR112013006665 A2	20160607	BR20131106665	20110916
MX2013003277 A1	20130729	MX20130003277	20110916
US2012078609 AA	20120329	US20100890333	20100924
US2013332144 AA	20131212	US20130895491	20130516
US8468010 BB	20130618	US20100890333	20100924
US9128927 BB	20150908	US20130895491	20130516
WO12040042 A2	20120329	WO2011US51877	20110916
WO12040042 A3	20120531	WO2011US51877	20110916

Priority:

US20100890333 20100924 US20130895491 20130516 WO2011US51877 20110916

Probable Assignee: DAMAKA INC

Assignee(s): (std): CHATURVEDI SIVAKUMAR ; DAMAKA INC ; GUNDABATHULA SATISH

Inventor(s): (std): CHATURVEDI SIVAKUMAR ; GUNDABATHULA SATISH

Inventor(s): SATISH GUNDABATHULA ; SIVAKUMAR CHATURVEDI

Agent(s): HOWISON AND ARNOTT L L P; HOWISON AND ARNOTT LLP; BLISS TIMOTHY F

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: 49891911 (US2011270932A)

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Title: SYSTEM AND METHOD FOR PEER-TO-PEER MEDIA ROUTING USING A THIRD PARTY INSTANT MESSAGING SYSTEM FOR SIGNALING

Abstract: Source: US2011270932A An improved system and method are disclosed for peer-to-peer communications. In one example, the method enables an endpoint to engage in a **call** with another endpoint using a third party instant message system to carry instant messages containing signaling information and a route that is external to the third party instant message system for both signaling and media information.

Classifications:

International (IPC 8-9): G06F15/16 H04L12/28 H04L12/56 H04L12/58

H04L12/701 H04L12/721 H04L12/761 H04L29/06 H04L29/08 H04L29/12

H04L9/06 H04M3/42 (Advanced/Invention);

H04L12/58 (Advanced/Non-invention)

CPC: H04L45/12 H04L61/2564 H04L61/2575 H04L67/104

H04Q2213/13176 H04Q2213/13204 H04Q2213/13348 H04Q2213/13389

H04M3/42229 H04L45/16 H04L51/28 H04L51/046

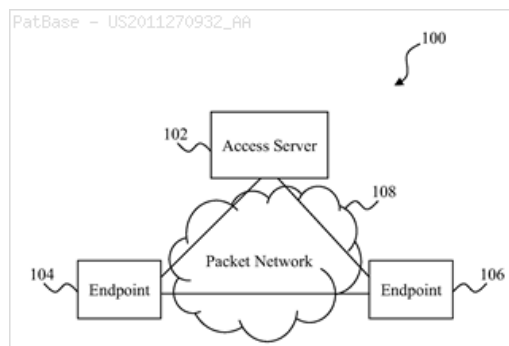
European: H04L29/08N9P H04L45/12 H04L61/25A8A H04L61/25A8D

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T04Q213/13348 T04Q213/13389

US: 370/259 370/389 709/206 709/206P 709/227 709/227S 709/230

709/230S 709/237 709/237S



Family:

Publication number	Publication date	Application number	Application date
CA2793924 AA	20111110	CA20112793924	20110405
CA2793924 C	20140401	CA20112793924	20110405
US2011270932 AA	20111103	US20100770482	20100429
US2013124659 AA	20130516	US20130736657	20130108
US2015229762 AA	20150813	US20150691834	20150421
US8352563 BB	20130108	US20100770482	20100429
US9015258 BB	20150421	US20130736657	20130108
US9781258 BB	20171003	US20150691834	20150421
WO11139463 A2	20111110	WO2011US31246	20110405
WO11139463 A3	20120216	WO2011US31246	20110405

Priority:

US20100770482 20100429 US20130736657 20130108 WO2011US31246 20110405
US20150691834 20150421

Probable Assignee: DAMAKA INC

Assignee(s): (std): CHATURVEDI SIVAKUMAR ; DAMAKA INC ; GUNDABATHULA SATISH

Assignee(s): DAMAKA INC2460 N. CENTRAL EXPRESSWAY, SUITE 202RICHARDSONTX75080US

Inventor(s): (std): CHATURVEDI SIVAKUMAR ; GUNDABATHULA SATISH

Inventor(s): GUNDABATHULA SATISHUS ; CHATURVEDI SIVAKUMARUS

Agent(s): RICHES MCKENZIE AND HERBERT LLP; HOWISON AND ARNOTT LLP; MUNCK WILSON MANDALA LLP; BLISS TIMOTHY F

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 RO RS RU 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

6) Family number: 50913373 (US2012087302A)

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Title: SYSTEM AND METHOD FOR A REVERSE INVITATION IN A HYBRID PEER-TO-PEER ENVIRONMENT

Abstract: Source: US2012087302A An improved system and method are disclosed for peer-to-peer communications. In one example, the method enables an endpoint to send a reverse invitation in response to an incoming **call**. The reverse invitation may be used to set up an alternate communication session rather than maintaining the incoming **call**.

Classifications:

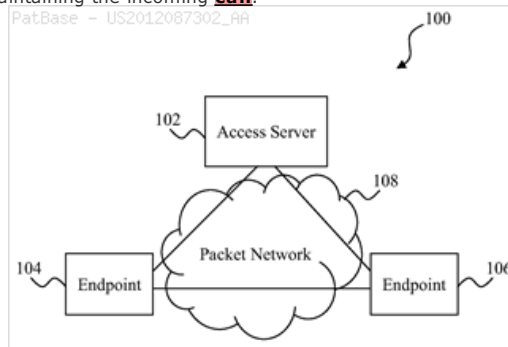
International (IPC 8-9): H04L12/56 H04L12/58 H04L12/66 H04L12/801 H04L29/06 H04L29/08 H04M7/00 H04W4/00

H04W40/00 (Advanced/Invention)

CPC: H04L47/18 H04M7/006 H04L67/104

European: H04L29/08N9P

US: 370/328 370/328P 370/352 709/217

**Family:**

Publication number	Publication date	Application number	Application date
IN00610MN2013 A	20140523	IN2013MN00610	20130402
US2012087302 AA	20120412	US20100902107	20101011
US2014280734 AA	20140918	US20140293646	20140602
US2015236960 AA	20150820	US20150700278	20150430
US8743781 BB	20140603	US20100902107	20101011
US9031005 BB	20150512	US20140293646	20140602
US9497127 BB	20161115	US20150700278	20150430
WO12051047 A2	20120419	WO2011US55101	20111006
WO12051047 A3	20120719	WO2011US55101	20111006

Priority:

US20100902107 20101011 US20140293646 20140602 WO2011US55101 20111006
US20150700278 20150430

Probable Assignee: DAMAKA INC

Assignee(s): (std): CHATURVEDI RAMESHKUMAR ; CHATURVEDI SIVAKUMAR ; DAMAKA INC ; GUNDABATHULA SATISH ; KURIAN DENNIS

Inventor(s): (std): CHATURVEDI RAMESHKUMAR ; CHATURVEDI SIVAKUMAR ; GUNDABATHULA SATISH ; KURIAN DENNIS

Inventor(s): KURIANDENNIS

Agent(s): HOWISON AND ARNOTT LLP; BLISS TIMOTHY F

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

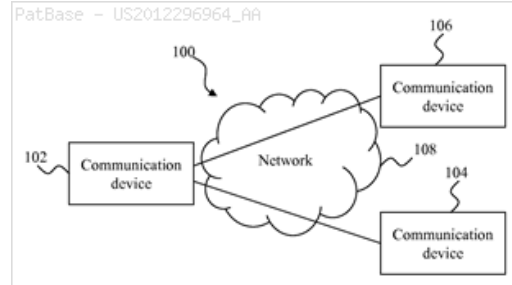
7) Family number: 52403266 (US2012296964A)

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Title: SYSTEM AND METHOD FOR TRANSFERRING A **CALL** BRIDGE BETWEEN COMMUNICATION DEVICES**Abstract:** Source: US2012296964A An improved system and method are disclosed for conference bridging. In one example, the method enables a device engaged in a conference **call** as a participant to bridge the conference **call** and to transfer the bridge to another device engaged in the conference **call** as a participant.**Classifications:****International (IPC 8-9):** G06F15/16 H04L12/18 H04M3/36

H04M3/56 (Advanced/Invention);

H04N7/15 (Advanced/Non-invention)

CPC: H04L12/1818 H04L12/185 H04M3/562 H04N7/15 H04M3/56**US:** 1/1 370/260 379/202.01 709/204**Family:**

Publication number	Publication date	Application number	Application date
US2012296964 AA	20121122	US20110109637	20110517
US2014219435 AA	20140807	US20140247018	20140407
US8694587 BB	20140408	US20110109637	20110517
US9210268 BB	20151208	US20140247018	20140407

Priority:

US20110109637 20110517 US20140247018 20140407

Probable Assignee: DAMAKA INC**Assignee(s):** (std): CHATURVEDI SIVAKUMAR ; DAMAKA INC ; GUNDABATHULA SATISH ; HIREMATH RASHMI**Inventor(s):** (std): CHATURVEDI SIVAKUMAR ; GUNDABATHULA SATISH ; HIREMATH RASHMI**Agent(s):** HOWISON AND ARNOTT LLP**8) Family number: 43347469** (US2010312902A)

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Title: SYSTEM AND METHOD FOR ENDPOINT HANDOFF IN A HYBRID PEER-TO-PEER NETWORKING ENVIRONMENT**Abstract:** Source: US2010312902A A system and method for endpoint handoff in a hybrid peer-to-peer networking environment are provided. In one example, the method includes logging into the peer-to-peer network by a first endpoint. The first endpoint directly notifies a second endpoint that the second endpoint is to transfer an active communication session existing between the second endpoint and a third endpoint from the second endpoint to the first endpoint. The first endpoint receives session parameters associated with the active communication session directly from the second endpoint and directly notifies the third endpoint that the first endpoint is online. The first endpoint then re-establishes the active communication session with the third endpoint using the session parameters.**Classifications:****International (IPC 8-9):** G06F15/16 H04L29/06 H04L29/08 H04M7/00

H04W36/00 H04W36/24 H04W60/00 (Advanced/Invention);

H04W28/18 H04W36/00 H04W76/02 H04W92/18 (Advanced/Non-invention);

H04W36/00 H04W60/00 (Core/Invention)

International (IPC 1-7): H04W36/24**CPC:** H04L65/1006 H04L65/1083 H04L67/14 H04L67/148 H04M7/0063

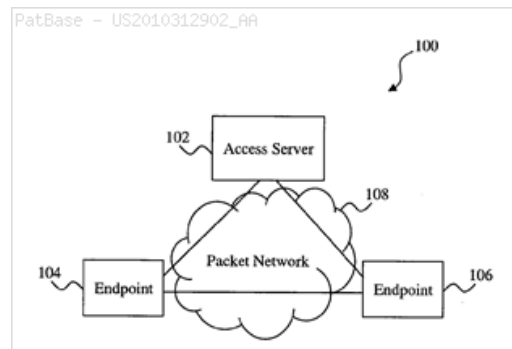
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H04L65/1066 H04W76/19

European: H04L29/06M2S4 H04L29/08N13 H04L29/08N13T H04M7/00M6

T04L29/06M2H2 T04M207/18 T04W28/18 T04W36/00P8 T04W76/02R

T04W92/18

US: 1/1 370/395.2 709/217 709/224 709/228 709/228P**Family:**

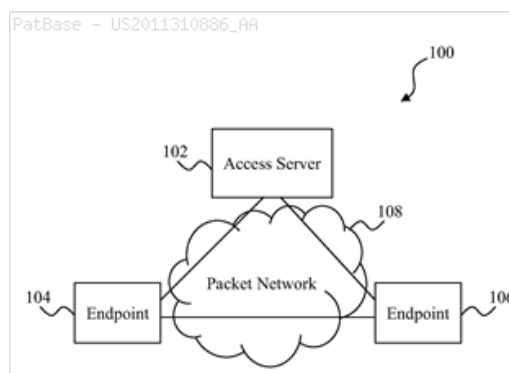
Publication number	Publication date	Application number	Application date
IN03953CN2010 A	20101217	IN2010CN03953	20100625
US2010312902 AA	20101209	US20080745492	20081126
US2013173813 AA	20130704	US20130740411	20130114
US2016080504 AA	20160317	US20150952616	20151125
US8380859 BB	20130219	US20080745492	20081126
US9264458 BB	20160216	US20130740411	20130114
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WO09070718 A1	20090604	WO2008US84950	20081126

Priority:

US20070990660P 20071128 US20080745492 20081126 WO2008US84950 20081126
US20100745492 20100528 US20130740411 20130114 US20150952616 20151125

Probable Assignee: DAMAKA INC**Assignee(s):** (std): CHATURVEDI SIVAKUMAR ; DAMAKA INC ; GUNDABATHULA SATISH**Inventor(s):** (std): CHATURVEDI SIVAKUMAR ; GUNDABATHULA SATISH**Inventor(s):** SATISH GUNDABATHULA ; SIVAKUMAR CHATURVEDI**Agent(s):** HOWISON AND ARNOTT LLP; BLISS TIMOTHY F**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 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 PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW**9) Family number: 50166840** (US2011310886A)

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Title: SYSTEM AND METHOD FOR TRANSFERRING A **CALL** BETWEEN ENDPOINTS IN A HYBRID PEER-TO-PEER NETWORK**Abstract:** Source: US2011310886A An improved system and method are disclosed for peer-to-peer communications. In one example, the method enables an endpoint to move (e.g., transfer or forward) a **call** to another endpoint in a peer-to-peer environment.**Classifications:****International (IPC 8-9):** G06F15/16 H04L12/28 H04L12/56 H04L12/66
H04L29/02 H04M3/42 (Advanced/Invention)**CPC:** H04L67/104 H04L67/148 H04L63/08**European:** H04L29/08N13T H04L29/08N9P H04L63/08**US:** 370/352 370/352P**Family:**

Publication number	Publication date	Application number	Application date
CA2801211 AA	20121129	CA20112801211	20110617
CA2801211 C	20140415	CA20112801211	20110617
US2011310886 AA	20111222	US20100818931	20100618
US8446900 BB	20130521	US20100818931	20100618
WO11160005 A2	20111222	WO2011US40864	20110617
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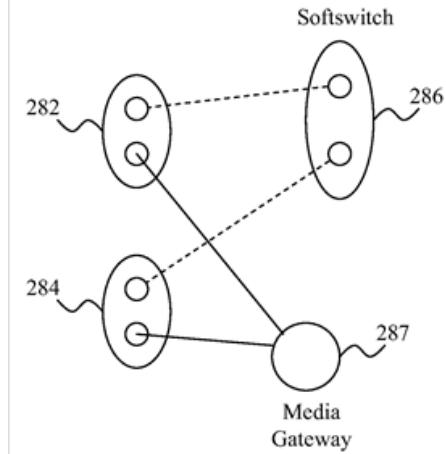
Priority:

US20100818931 20100618 WO2011US40864 20110617

Probable Assignee: DAMAKA INC**Assignee(s):** (std): CHATURVEDI SIVAKUMAR ; CHATURVEDI SIVAKUMAR R ; DAMAKA INC ; GUNDABATHULA SATISH**Inventor(s):** (std): CHATURVEDI SIVAKUMAR ; CHATURVEDI SIVAKUMAR R ; GUNDABATHULA SATISH**Agent(s):** RICHES MCKENZIE AND HERBERT LLP; HOWISON AND ARNOTT L L P; HOWISON AND ARNOTT LLP; BLISS TIMOTHY F**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 RO RS RU 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**10) Family number: 50739062** (US2012054276A)

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Title: SYSTEM AND METHOD FOR SHARED SESSION APPEARANCE IN A HYBRID PEER-TO-PEER ENVIRONMENT**Abstract:** Source: US2012054276A An improved system and method are disclosed for peer-to-peer communications. In one example, the method enables the joining and/or recording of an ongoing peer-to-peer communication session in real time.**Classifications:****International (IPC 8-9):** G06F15/16 H04L12/56 H04L12/701 H04L29/02
H04L29/06 H04L29/08 (Advanced/Invention)**CPC:** H04L45/00 H04L65/403 H04L67/1061 H04L67/141 H04L67/1046
H04N7/155**European:** H04L29/08N9P1A1**US:** 370/260 370/380 370/399 455/417 455/518 709/204 709/204P

**Family:**

Publication number	Publication date	Application number	Application date
CA2812730 AA	20130326	CA20112812730	20110824
US2012054276 AA	20120301	US20100868364	20100825
US2015026262 AA	20150122	US20140498581	20140926
US8892646 BB	20141118	US20100868364	20100825
US9866629 BB	20180109	US20140498581	20140926
WO12027496 A2	20120301	WO2011US49000	20110824
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Priority:

US20100705925 20100215 US20100868364 20100825 WO2011US49000 20110824
 US20140498581 20140926

Probable Assignee: DAMAKA INC

Assignee(s): (std): CHATURVEDI RAMESHKUMAR ; CHATURVEDI SIVAKUMAR ; DAMAKA INC ; GUNDABATHULA SATISH

Inventor(s): (std): CHATURVEDI RAMESHKUMAR ; CHATURVEDI SIVAKUMAR ; GUNDABATHULA SATISH

Agent(s): RICHES MCKENZIE AND HERBERT LLP; HOWISON AND ARNOTT LLP; MUNCK WILSON MANDALA LLP; BLISS TIMOTHY F

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 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

11) Family number: 50260069 (US2011317834A)

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Title: SYSTEM AND METHOD FOR SECURE MESSAGING IN A HYBRID PEER-TO-PEER NETWORK

Abstract: Source: US2011317834A An improved system and method are disclosed for peer-to-peer communications. In one example, the method enables endpoints to securely send and receive messages to one another within a hybrid peer-to-peer environment.

Classifications:

International (IPC 8-9): G06F17/00 G06F21/20 G06F7/04 H04K1/00

H04L12/56 H04L29/06 H04L29/08 H04L9/06 H04L9/14

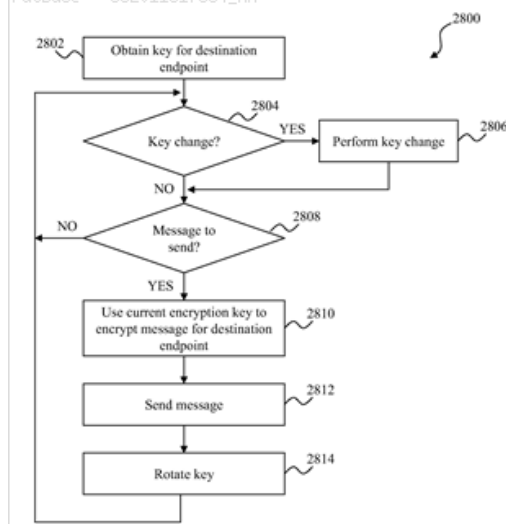
H04L9/32 (Advanced/Invention)

CPC: H04L63/061 H04L63/068 H04L67/104

European: H04L29/08N9P H04L63/06A T04L63/06E

US: 1/1 380/255 380/255P 380/273 380/277 380/277S 713/150 713/153 713/170 713/171 713/181 726/14 726/4

PatBase - US2011317834_AA



Family:

Publication number	Publication date	Application number	Application date
■ MX2012015175 A1	20130211	MX20120015175	20110623
■ US2011317834 AA	20111229	US20100821939	20100623
■ US2014101448 AA	20140410	US20130107274	20131216
■ US2016014101 AA	20160114	US20150856263	20150916
■ US2017317998 AA	20171102	US20170651602	20170717
■ US8611540 BB	20131217	US20100821939	20100623
■ US9143489 BB	20150922	US20130107274	20131216
■ US9712507 BB	20170718	US20150856263	20150916
■ WO11163439 A2	20111229	WO2011US41565	20110623
■ WO11163439 A3	20120419	WO2011US41565	20110623

Priority:

US20100821939 20100623 US20130107274 20131216 WO2011US41565 20110623
US20150856263 20150916 US20170651602 20170717

Probable Assignee: DAMAKA INC

Assignee(s): (std): CHATURVEDI SIVAKUMAR ; DAMAKA INC ; GUNDABATHULA SATISH

Inventor(s): (std): GUNDABATHULA SATISH ; CHATURVEDI SIVAKUMAR

Agent(s): HOWISON AND ARNOTT LLP; BLISS TIMOTHY F

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 RO RS RU 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

12) Family number: 49664561 (US2011238862A)

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Title: SYSTEM AND METHOD FOR SESSION SWEEPING BETWEEN DEVICES

Abstract: Source: US2011238862A An improved system and method are disclosed for peer-to-peer communications. In one example, the method enables an endpoint to sweep an ongoing communication session to another endpoint by transferring session information between the endpoints.

Classifications:

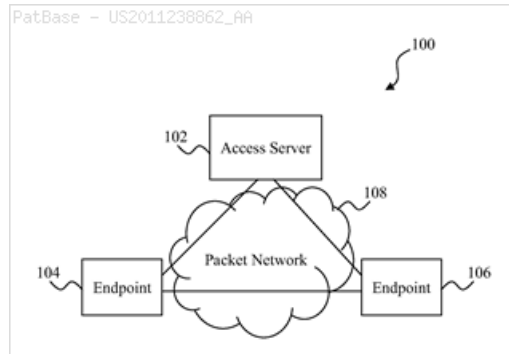
International (IPC 8-9): G06F15/173 H04L12/28 H04L12/56 H04L29/06 H04L29/08 H04L9/32 (Advanced/Invention); G06F15/16 H04L12/66 H04L29/06 H04W36/00 H04W4/00 (Advanced/Non-invention)

International (IPC 1-7): H04L12/56

CPC: H04L67/104 H04L63/0807 H04L67/142 H04L67/146 H04L67/02 H04W4/16

European: H04L29/06S8A H04L29/08N13B H04L29/08N13J H04L29/08N9P H04L63/08A

US: 370/331 370/352 455/414.3 455/439 709/204 709/205 709/206 709/219 709/227 709/238 709/238P

**Family:**

Publication number	Publication date	Application number	Application date
■ EP2550787 A2	20130130	EP20110766402	20110325
■ EP2550787 A4	20151216	EP20110766402	20110325
■ EP2550787 B1	20170705	EP20110766402	20110325
■ US2011238862 AA	20110929	US20100749251	20100329
■ US2015264125 AA	20150917	US20150721569	20150526
■ US9043488 BB	20150526	US20100749251	20100329
■ WO11126767 A2	20111013	WO2011US29954	20110325
■ WO11126767 A3	20120126	WO2011US29954	20110325

Priority:

US20100749251 20100329 US20150721569 20150526 WO2011US29954 20110325

Probable Assignee: DAMAKA INC

Assignee(s): (std): CHATURVEDI SIVAKUMAR ; DAMAKA INC ; GUNDABATHULA SATISH

Inventor(s): (std): CHATURVEDI SIVAKUMAR ; GUNDABATHULA SATISH

Agent(s): South Nicholas Geoffrey; SOUTH NICHOLAS GEOFFREY; HOWISON AND ARNOTT LLP; BLISS TIMOTHY F

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 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 PE PG PH PL PT RO RS RU 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

Title: SYSTEM AND METHOD FOR STRATEGIC ROUTING IN A PEER-TO-PEER ENVIRONMENT**Abstract:** Source: US2011202609A An improved system and method are disclosed for peer-to-peer communications. In one example, the method enables two endpoints to dynamically select one of multiple possible routes for inbound and outbound messages.**Classifications:****International (IPC 8-9):** G06F15/16 G06F15/173 H04L12/28 H04L12/56 H04L12/701 H04L12/721 H04L29/06 H04L29/08

H04L29/12 (Advanced/Invention);

H04L12/58 H04L12/703 H04L29/08 H04L29/12 (Advanced/Non-invention)

CPC: H04L67/1061 H04L67/1091 H04L69/169 H04L45/00 H04L51/043

H04L63/08 H04L29/06095 H04L29/08306 H04L45/26 H04L45/28

H04L29/12509 H04L61/2567 H04L29/125 H04L61/2564 H04L67/24

H04L67/104 H04L29/12528 H04L29/12566 H04L61/2575 H04L61/2589

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European: H04L12/58B1 H04L29/06J H04L29/08N23 H04L29/08N9P

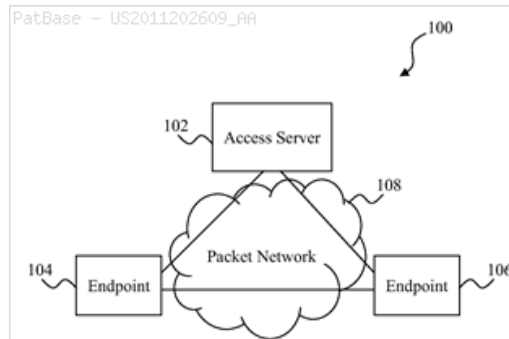
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H04L51/04A H04L61/25A8A H04L61/25A8D H04L61/25A8H T04L29/08N9P T04L63/08

US: 709/203 709/204 709/206 709/206P 709/227 709/227S 709/228

709/228S 709/229 709/229S 709/238 709/238S 709/245 709/245S

709/249

**Family:**

Publication number	Publication date	Application number	Application date
AU2011216196 AA	20110818	AU20110216196	20110215
AU2011216196 BB	20150122	AU20110216196	20110215
GB201216249 A0	20121024	GB20120016249	20110215
GB201216250 A0	20121024	GB20120016250	20110215
GB2491077 A1	20121121	GB20120016249	20110215
GB2491077 B2	20160713	GB20120016249	20110215
GB2491078 A1	20121121	GB20120016250	20110215
GB2491078 B2	20151230	GB20120016250	20110215
MX2012009495 A1	20130122	MX20120009495	20110215
US2011202609 AA	20110818	US20100705925	20100215
US2011202610 AA	20110818	US20100858232	20100817
US2014164522 AA	20140612	US20140182774	20140218
US2014379791 AA	20141225	US20140480699	20140909
US8725895 BB	20140513	US20100705925	20100215
US8874785 BB	20141028	US20100858232	20100817
WO11100739 A2	20110818	WO2011US24870	20110215
WO11100739 A3	20111229	WO2011US24870	20110215
WO11100742 A2	20110818	WO2011US24891	20110215
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Priority:US20100705925 20100215 US20100858232 20100817 WO2011US24870 20110215
WO2011US24891 20110215 US20140182774 20140218 US20140480699 20140909**Probable Assignee:** DAMAKA INC**Assignee(s):** (std): CHATURVEDI SIVAKUMAR ; DAMAKA INC ; GUNDABATHULA SATISH**Inventor(s):** (std): CHATURVEDI SIVAKUMAR R ; SIVAKUMAR CHATURVEDI ; SATISH GUNDABATHULA ; GUNDABATHULA SATISH ; CHATURVEDI SIVAKUMAR**Agent(s):** CALLINANS; FISHER ADAMS KELLY CALLINANS; HOWISON AND ARNOTT LLP; BLISS TIMOTHY F**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 RO RS RU 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**Title:** SYSTEM AND METHOD FOR PROVIDING A VIRTUAL PEER-TO-PEER ENVIRONMENT**Abstract:** Source: US2011231917A An improved system and method are disclosed for peer-to-peer communications. In one example, the method enables the creation of a virtual endpoint that may operate within a peer-to-peer network to represent a device that is unable to operate as an endpoint.**Classifications:****International (IPC 8-9):** G06F15/16 H04L12/28 H04L12/56 H04L12/911

H04L29/06 H04L29/08 H04L29/12 H04L9/32 H4L12/28 H4L29/06

H4L9/32 (Advanced/Invention)

CPC: H04L29/12528 H04L61/2589 H04L29/12566 H04L61/2575

H04L63/029 H04L65/1006 H04L67/104 H04L67/22 H04L67/306 H04L63/10

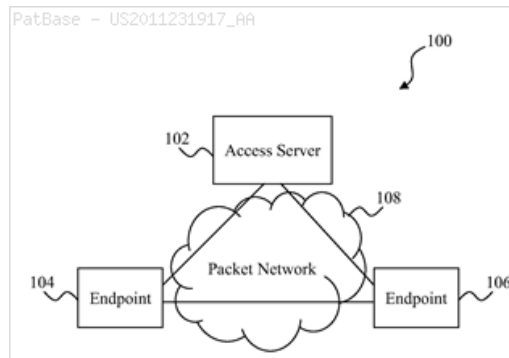
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H04L29/08N9P H04L29/12A4A8D H04L29/12A4A8H H04L61/25A8D

H04L61/25A8H H04L63/08 T04L29/06M2H2 T04L63/02E

US: 709/206 709/206S 709/229 709/229S 726/3 726/4 726/8 726/8P



Family:

Publication number	Publication date	Application number	Application date
CA2792634 AA	20120907	CA20112792634	20110316
US2011231917 AA	20110922	US20100728024	20100319
US2014181905 AA	20140626	US20140192092	20140227
US2016080350 AA	20160317	US20150948616	20151123
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WO11116104 A2	20110922	WO2011US28685	20110316
WO11116104 A3	20111229	WO2011US28685	20110316

Priority:

US20100728024 20100319 US20140192092 20140227 WO2011US28685 20110316
US20150948616 20151123

Probable Assignee: DAMAKA INC

Assignee(s): (std): CHATURVEDI RAMESHKUMAR ; CHATURVEDI SIVAKUMAR ; DAMAKA INC ; GUNDABATHULA SATISH

Inventor(s): (std): CHATURVEDI RAMESHKUMAR ; CHATURVEDI SIVAKUMAR ; GUNDABATHULA SATISH

Agent(s): RICHES MCKENZIE AND HERBERT LLP; HOWISON AND ARNOTT LLP; BLISS TIMOTHY F

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 RO RS RU 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

15) Family number: 30777610 (US2004218737A)

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Title: TELEPHONE SYSTEM AND METHOD

Abstract: Source: US2004218737A A telecommunications system and method is disclosed which introduces events into a current voice **call** of a telephone between at least two telephone users in a telecommunications network. The event is typically an audio file which can be introduced into the current voice **call**, in response to an event initiated by one of the telephone users. The invention can also be employed with Interactive Voice Response (IVR) systems for delivering audio, visual and **translated** information to a user in a telecommunication network. The invention is particularly suitable for use in Telecommunication Relay Services (TRS) systems. In another embodiment the invention provides a way of converting audio data to a visual representation and vice versa for telecommunication users.

Classifications:

International (ipc 8-9): G06F17/20 G06F19/00 H04M1/64 H04M3/42 H04M3/428 H04M3/493 H04M3/56 H04M3/58

H04M7/00 (Advanced/Invention);

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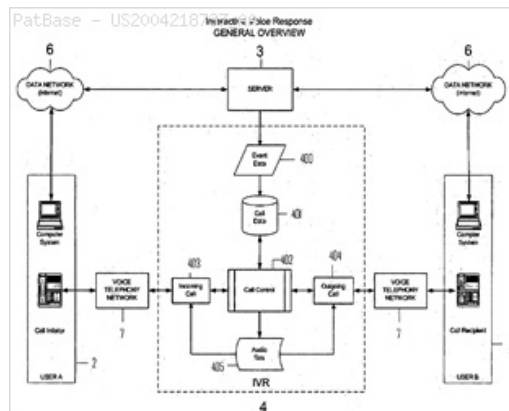
H04M3/58 H04M7/00 (Core/Invention)

International (ipc 1-7): G06F17/20 G06F19/00 H04L12/66 H04M1/64 H04M11/00 H04M3/493 H04M3/58 H04M7/00

CPC: H04M7/128 H04M7/1295 H04M7/00 H04M3/42391 H04M3/4285 H04M3/493 H04M3/567 H04M7/006 H04M7/12 H04M2203/2061 H04M2203/5018

European: H04M3/428M H04M3/42Z H04M3/493 H04M3/56M H04M7/00 H04M7/00B T04M203/20K T04M203/50B T04M7/00M T04M7/12

US: 370/352 370/352S 379/88.17 379/88.170S 379/88.18 379/88.180P



Family:

Publication number	Publication date	Application number	Application date
EP1774761 A1	20070418	EP20040708424	20040205
IE200400072 A2	20040811	IE20040000072	20040205
US2004218737 AA	20041104	US20040772874	20040205
WO04071061 A1	20040819	WO2004IE00018	20040205

Priority:

IE20030000072 20030205 IE20040000072 20040205 WO2004IE00018 20040205

Probable Assignee: KELLY ANTHONY GERARD

Assignee(s): (std): KELLY ANTHONY GERARD ; KELLY GERARD ANTHONY

Assignee(s): ANTHONY GERARD KELLY

Inventor(s): (std): ANTHONY GERARD KELLY ; KELLY ANTHONY GERARD ; KELLY GERARD ANTHONY

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE EG 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 NA NE NI NL NO NZ OM PG PH PL PT RO RU SC SD SE SG SI SK SL SN SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

16) Family number: 52074335 (US2012254348A)

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Title: SYSTEM AND METHOD FOR SHARING UNSUPPORTED DOCUMENT TYPES BETWEEN COMMUNICATION DEVICES

Abstract: Source: US2012254348A An improved system and method are disclosed for sharing a document between two communication devices that do not have an application that can display the document. In one example, the document is sent by the communication device that is sharing the document to a document server for processing into pages of one or more different document types, and both communication devices retrieve the stored pages as needed for display. The sharing communication device updates the other communication device when a new page is to be retrieved from the document server.

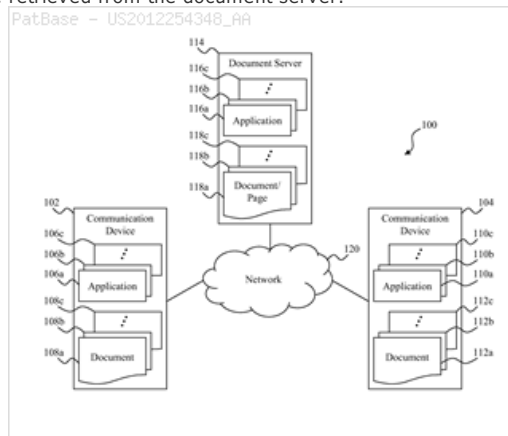
Classifications:

International (IPC 8-9): G06F15/16 G06F17/30

H04L29/08 (Advanced/Invention)

CPC: G06F17/30179 G06F17/30197 H04L67/1097 H04L67/10

US: 1/1 709/217 709/219 715/206



Family:

Publication number	Publication date	Application number	Application date
US2012254348 AA	20121004	US20110079665	20110404
US2013185395 AA	20130718	US20130789020	20130307
US2014379861 AA	20141225	US20140478498	20140905
US2016277501 AA	20160922	US20160166437	20160527
US2017374152 AA	20171228	US20170680702	20170818
US8407314 BB	20130326	US20110079665	20110404
US9356997 BB	20160531	US20140478498	20140905
US9742846 BB	20170822	US20160166437	20160527

Priority:

US20110079665 20110404 US20130789020 20130307 US20140478498 20140905
US20160166437 20160527 US20170680702 20170818

Probable Assignee: DAMAKA INC

Assignee(s): (std): CHATURVEDI SIVAKUMAR ; DAMAKA INC ; GUNDABATHULA SATISH

Inventor(s): (std): CHATURVEDI SIVAKUMAR ; GUNDABATHULA SATISH

Agent(s): HOWISON AND ARNOTT L L P; HOWISON AND ARNOTT LLP; MUNCK WILSON MANDALA LLP

17) Family number: 52816530 (US2013019025A)

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Title: SYSTEM AND METHOD FOR RELIABLE VIRTUAL BI-DIRECTIONAL DATA STREAM COMMUNICATIONS WITH SINGLE SOCKET POINT-TO-MULTIPOINT CAPABILITY

Abstract: Source: US2013019025A An improved system and method are disclosed for reliable virtual bi-directional data stream (RVBDDS) connections. In one example, two communication devices create and exchange streaming data packets that are encapsulated in connection-less transport layer packets. The streaming data packets contain information used in managing the RVBDDS connection between the two devices.

Classifications:

International (IPC 8-9): G06F13/00 G06F15/16 H04L H04L1/08 H04L1/18

H04L12/16 H04L12/26 H04L12/56 H04L12/70 H04L29/06 H04L29/08

H04L29/12 (Advanced/Invention);

H04L12/00 (Core/Invention);

H04L (Subclass/Invention)

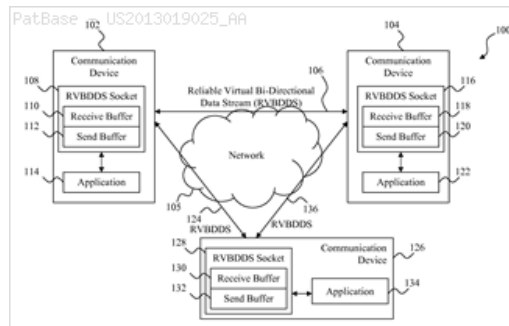
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H04L65/604 H04L65/607 H04L65/608 H04L65/80 H04L61/2553

H04L61/256 H04L61/2592

US: 709/231



Family:

Publication number	Publication date	Application number	Application date
AU2012284387 AA	20130124	AU20120284387	20120710
BR112014000842 A2	20170221	BR20141100842	20120710
CA2841511 AA	20140110	CA20122841511	20120710
EP2719132 A1	20140416	EP20120815191	20120710
EP2719132 A4	20150318	EP20120815191	20120710
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MX2014000576 A1	20140430	MX20140000576	20120710
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US2013297816 AA	20131107	US20130933635	20130702
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WO13012604 A1	20130124	WO2012US46026	20120710
ZA201400290 A	20141029	ZA20140000290	20140114

Priority:

US20110183587 20110715 US20130933635 20130702 WO2012US46026 20120710

Probable Assignee: DAMAKA INC

Assignee(s): (std): CHATURVEDI SIVAKUMAR ; CHATURVEDI SIVAKUMAR R ; DAMAKA INC ; GUNDABATHULA SATISH ; KRISHNAN RAJARAMAN

Inventor(s): (std): CHATURVEDI SIVAKUMAR ; CHATURVEDI SIVAKUMAR R ; GUNDABATHULA SATISH ; KRISHNAN RAJARAMAN ; RAJARAMAN KRISHNAN ; SATISH GUNDABATHULA ; SIVAKUMAR CHATURVEDI

Agent(s): CALLINANS; FISHER ADAMS KELLY CALLINANS; RICHES MCKENZIE AND HERBERT LLP; JENNINGS MICHAEL JOHN; HOWISON AND ARNOTT L L P; HOWISON AND ARNOTT LLP; BLISS TIMOTHY F

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 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 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

18) Family number: 42998809 (US2009086681A)

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Title: DEVICE AND METHOD FOR MAINTAINING A COMMUNICATION SESSION DURING A NETWORK TRANSITION

Abstract: Source: US2009086681A Provided are a device and method for maintaining a communication session during a network transition. In one example, the method includes monitoring, by a client, a connection with a first network to determine whether a signal strength of the connection falls below a threshold value. The client establishes a connection with a second network if the signal strength of the connection with the first network falls below the threshold value. Establishing the connection with the second network includes obtaining an address and port assignment corresponding to the client from the second network. The client uses the obtained address and port assignment to maintain a communication session during the **changeover** from the first network to the second network.

Classifications:

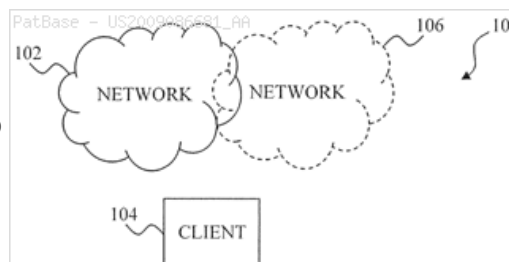
International (ipc 8-9): C07C27/06 C07C29/15 H04L12/24 H04L12/28 H04L29/08 H04L29/14 H04W36/00 H04W36/30 H04W4/00 H04W76/02 H04W8/26 (Advanced/Invention); H04W36/14 (Advanced/Non-invention); C07C27/00 C07C29/00 H04L12/24 H04L12/28 H04W36/00 (Core/Invention)

International (ipc 1-7): H04L12/28

CPC: H04L69/40 H04W36/0011 H04W36/14 H04L67/142 H04W4/00 H04L61/2553 H04L61/2575 H04W76/19 H04W76/028

European: H04L29/14 H04W36/00P2 T04W36/14

US: 370/331 370/332 455/435.2 709/224 709/227



Family:

Publication number	Publication date	Application number	Application date
CA2701894 AA	20090312	CA20082701894	20080903
CA2701894 C	20151117	CA20082701894	20080903
IN02321DN2010 A	20100910	IN2010DN02321	20100405
US2009086681 AA	20090402	US20080203722	20080903
US2013227129 AA	20130829	US20130854756	20130401
US2015149646 AA	20150528	US20150612735	20150203
US8437307 BB	20130507	US20080203722	20080903

US8948132 BB	20150203	US20130854756	20130401
WO09032854 A2	20090312	WO2008US75141	20080903
WO09032854 A3	20090423	WO2008US75141	20080903

Priority:

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US20150612735 20150203

Probable Assignee: DAMAKA INC

Assignee(s): (std): CHATURVEDI SIVAKUMAR R ; DAMAKA INC ; GUNDABATHULA SATISH

Inventor(s): (std): CHATURVEDI SIVAKUMAR ; GUNDABATHULA SATISH ; CHATURVEDI SIVAKUMAR R

Inventor(s): SIVAKUMAR R CHATURVEDI ; SATISH GUNDABATHULA

Agent(s): RICHES MCKENZIE AND HERBERT LLP; HOWISON AND ARNOTT LLP; HOWISON AND ARNOTT L L P; BLISS TIMOTHY F

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 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 PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

19) Family number: 56609893 (US2014156254A)

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Title: MULTI-LINGUAL CONFERENCE BRIDGE WITH CUES AND METHOD OF USE

Abstract: Source: US2014156254A The present invention relates to a new method and system for use of a multi-protocol conference bridge, and more specifically a new multi-language conference bridge system and method of use where different cues, such as an attenuated voice of an original non-interpreted speaker, is used to improve the flow of information over the system.

Classifications:

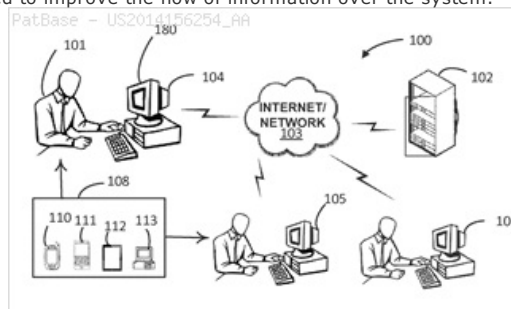
International (IPC 8-9): G06F17/20 G06F17/28 G10L15/00

H04M3/56 (Advanced/Invention)

CPC: H04M2201/41 H04M2242/12 H04M2250/58 G06F17/28 G10L15/005

H04M3/568

US: 1/1 379/202.01 704/2 704/272 704/277 704/278 704/8



Family:

Publication number	Publication date	Application number	Application date
US2014156254 AA	20140605	US20120691100	20121130
US2015213004 AA	20150730	US20150677666	20150402
US9031827 BB	20150512	US20120691100	20121130
US9396182 BB	20160719	US20150677666	20150402

Priority:

US20120691100 20121130 US20150677666 20150402

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20) Family number: 57983992 (US2014365520A)

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Title: USER DIRECTORY SYSTEM FOR A HUB-BASED SYSTEM FEDERATING DISPARATE UNIFIED COMMUNICATIONS SYSTEMS

Abstract: Source: US2014365520A A user directory for a hub-based system federating disparate unified communications systems is disclosed. According to one embodiment, the computer-implemented method includes connecting a first unified communications system and a second unified communications system through a federation server, synchronizing a directory entry from a directory of the first unified communications system to a user directory, where the directory entry contains user information of the first unified communications system, and providing the second unified communications system with an access to the directory entry.

Classifications:

International (IPC 8-9): G06F17/30 G06F7/00

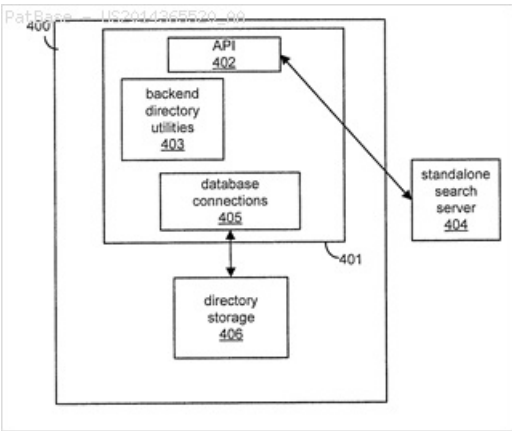
H04L12/58 (Advanced/Invention);

H04L29/08 H04L29/12 (Advanced/Non-invention);

G06F (Subclass/Invention)

CPC: G06F17/30312 H04L51/36 H04L61/1594 H04L67/1095 H04L61/1523

US: 707/769 707/784



Family:

Publication number	Publication date	Application number	Application date
■ EP3008581 A1	20160420	EP20140811559	20140609
■ EP3008581 A4	20170301	EP20140811559	20140609
■ HK1223711 A1	20170804	HK20160111997	20161018
■ US2014365520 AA	20141211	US20130914520	20130610
■ US9667586 BB	20170530	US20130914520	20130610
■ US9819636 BB	20171114	US20130914520	20130610
■ WO14200938 A1	20141218	WO2014US41595	20140609

Priority:

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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