APPLE INC. v. VOIP-PAL.COM, INC.

Case IPR2016-01201 (Patent 8,542,815) Case IPR2016-01198 (Patent 9,179,005)

Voip-PAL's Demonstratives For Oral Hearing

Judge Josiah C. Cocks Judge Jennifer Meyer Chagnon Judge John A. Hudalla

Patents 8,542,815 and 9,179,005

		(12) United States Patent Perreault et al.	 (10) Patent No.: US (45) Date of Patent: (58) Field of Classification Search CPC		
		(54) PRODUCING ROUTING MESSAGES FOR VOICE OVER IP COMMUNICATIONS			
· · ·	United States Patent Perreault et al.	 (10) Patent No.: US 8,542,815 B2 (45) Date of Patent: Sep. 24, 2013 			
(54)	PRODUCING ROUTING MESSAGES FOR VOICE OVER IP COMMUNICATIONS	 (58) Field of Classification Search USPC			
(75)	Inventors: Clay Perreault, Panama City (PA); Steve Nicholson, Hamilton (NZ); Rod Thomson, North Vancouver (CA); Johan Emil Viktor Bjorsell, Vancouver (CA); Fuad Arafa, Vancouver (CA)	(56) References Cited U.S. PATENT DOCUMENTS 4,916,491 A 4/1990 Katoh 4,992,971 A * 2/1991 Hayashi			
(73)	Assignee: Digifonica (International) Limited, Vancouver (CA)	(Continued)	Related U.S. Applicati Continuation of application No		
	Related U.S. Application Data		application No. PCT/CA2007/ 2007, now Pat. No. 8,542,815.		
(60)	Provisional application No. 60/856,212, filed on I 2, 2006.	Nov. (60)	 Provisional application No. 60/8 2, 2006. 		

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Patents Chu '366 and Chen

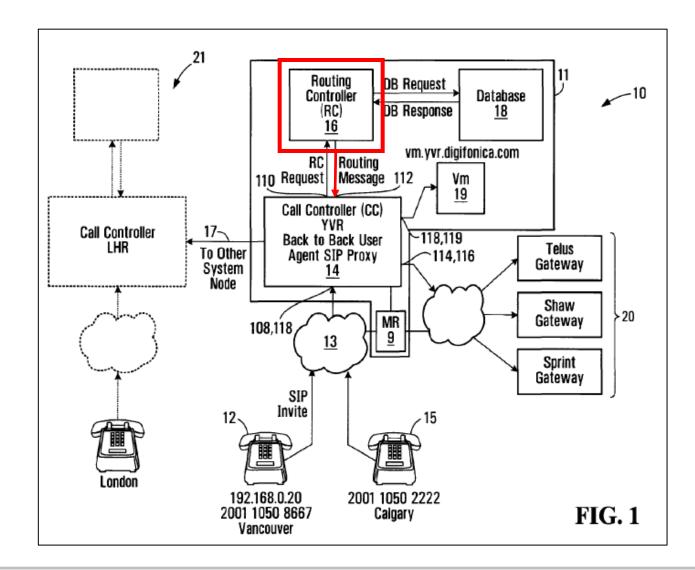
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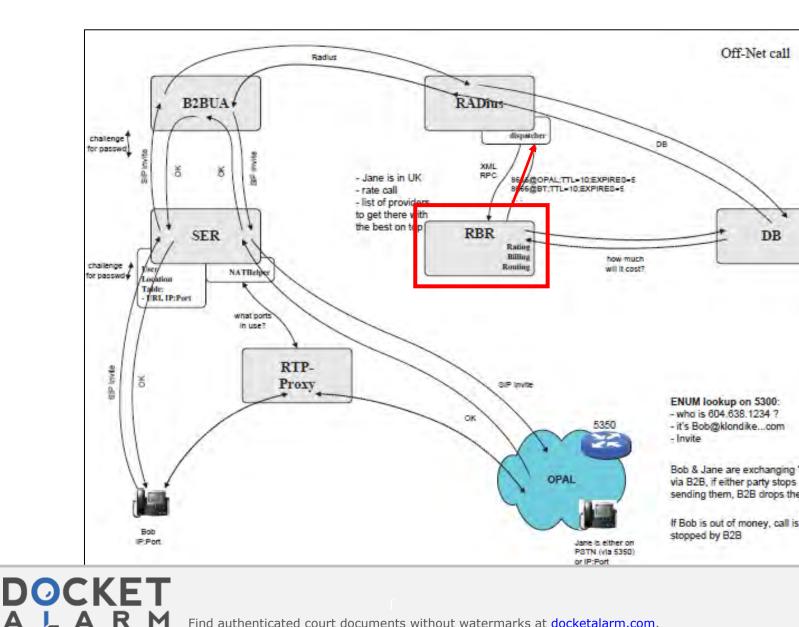
· /	Unite ^{Chu}	d State	s Patent		(10) Pater (45) Date	nt No.: of Patent:	US 8,036,3 Oct. 11					
(54)	INTELLIGENT FORMATTING OF VOIP TELEPHONE NUMBERS				(19) United States							
(75) (73)			u, Redmond, WA (US) rporation, Redmond, Wa		Patent A Chen et al.	pplicati	on Publi	cation	(10) Pub (43) Pub	. No.: US 20 . Date:		
(*)	Notice:		disclaimer, the term of the disclaimer, the term of the disclosure	(54)		IONE CALLS		(52	,			
(21) (22)	Appl. No.: <mark>Filed:</mark>	Appl. No.: 11/462,540 Filed: Aug. 4, 2006			Inventors: Zoneson Chen, Cupertino, CA (US); Gee-Hwan Chuang, Santa Clara, CA (US)			A Ac	(57) ABSTRAC A communication method dials ph numbers and includes the followin			
(65)	Prior Publication Data US 2008/0043718 A1 Feb. 21, 2008			Correspondence Address: ROSENBERG, KLEIN & LEE 3458 ELLICOTT CENTER DRIVE-SUITE 101 ELLICOTT CITY, MD 21043 (US)					is receives. A first processing step is the phone number into a first dia PSTN gateway is selected accord number. A first detection step is whether the first dialing number is			
		(IPR2016 (IPR2016	,	(21)	Appl. No.:	11/225,082		cod	le of the PST nber is genera	N gateway. If not a ted by adding an II ng number. Other		
LA.			(22)	Publication Classification			ren dia trar	removed from the first dialing num dialing number and a final process transform the second dialing nu number. Finally, the final dialing nu				
				(51)	H04M 1/00 H04M 3/00	(2006.01) (2006.01)		gat	eway. A com	nunication apparat also disclosed.		

Patents 8,542,815 and 9,179,005



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Digifonica Architecture



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