



(51) **International Patent Classification:**
G06F 15/16 (2006.01) **H04L 29/06** (2006.01)
G06F 9/44 (2006.01)

(21) **International Application Number:**
PCT/US2011/049386

(22) **International Filing Date:**
26 August 2011 (26.08.2011)

(25) **Filing Language:** English

(26) **Publication Language:** English

(30) **Priority Data:**
61/377,958 29 August 2010 (29.08.2010) US

(71) **Applicant (for all designated States except US):** **VAS-CODE TECHNOLOGIES LTD.** [IL/IL]; 6 Yifat St., 69417 Tel Aviv (IL).

(71) **Applicant (for BZ only):** **MYERS WOLIN, LLC** [US/US]; 100 Headquarters Plaza, North Tower, 6th Floor, Morristown, NJ 07690-6834 (US).

(72) **Inventors; and**

(75) **Inventors/Applicants (for US only):** **MOTTES, Dorrón** [IL/IL]; C/o VascoDe Technologies Ltd., 6 Yifat St., 69417 Tel Aviv (IL). **ZAIDMAN, Gil** [IL/IL]; C/o VascoDe Technologies Ltd., 6 Yifat St., 69417 Tel Aviv (IL). **MARKO, Reuven** [IL/IL]; C/o VascoDe Technologies Ltd., 6 Yifat St., 69417 Tel Aviv (IL).

(74) **Agents:** **WOLIN, Harris, A.** et al.; Myers Wolin, LLC, 100 Headquarters Plaza, North Tower, 6th Floor, Morristown, NJ 07690-6834 (US).

(81) **Designated States (unless otherwise indicated, for every kind of national protection available):** AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LA, LC, LK, LR, LS, LT, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PE, PG, PH, PL, PT, QA, RO, RS, RU, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW.

(84) **Designated States (unless otherwise indicated, for every kind of regional protection available):** ARIPO (BW, GH, GM, KE, LR, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

Published:

— without international search report and to be republished upon receipt of that report (Rule 48.2(g))

(54) **Title:** A SYSTEM AND METHODS FOR MULTI-TASKING IN A CLIENTLESS MOBILE PHONE

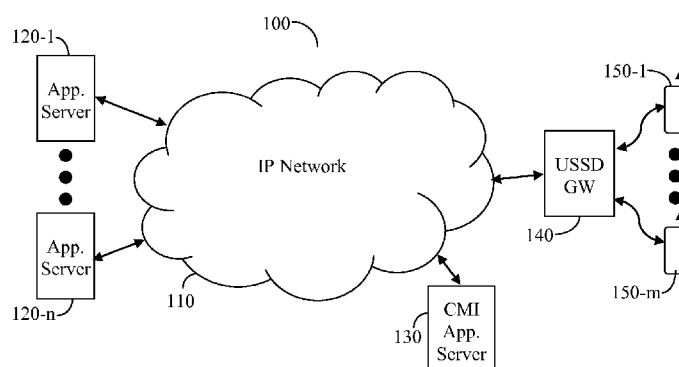


FIGURE 1

(57) **Abstract:** A system for multi-tasking access to applications by a clientless mobile phone. The system includes at least a clientless mobile interaction (CMI) application server communicatively connected to a network; at least one application server communicatively connected to a network, the at least one application server having at least a first application executable on the clientless mobile phone and a second application executable on the clientless mobile phone; and a presentation layer gateway communicatively connected to the network, wherein the CMI application server enables the clientless mobile phone communicatively connected to the presentation layer gateway by at least a presentation layer protocol to access the first application and the second application executed on the CMI application server while presenting a menu on the clientless mobile phone for seamless switching between the first application and the second application executed on the CMI application server.