

EXHIBIT 1023

RELATED APPLICATIONS

This application is a continuation of application Ser. No. 12/694,445, filed Jan. 27, 2010, entitled SECURITY TECHNIQUES FOR DEVICE ASSISTED SERVICES, which is a continuation-in-part of application Ser. No. 12/380,780, filed Mar. 2, 2009, entitled AUTOMATED DEVICE PROVISIONING AND ACTIVATION.

Application Ser. No. 12/694,445, filed Jan. 27, 2010, entitled SECURITY TECHNIQUES FOR DEVICE ASSISTED SERVICES, claims the benefit of provisional Application No. 61/206,354, filed Jan. 28, 2009, entitled SERVICES POLICY COMMUNICATION SYSTEM AND METHOD, provisional Application No. 61/206,944, filed Feb. 4, 2009, entitled SERVICES POLICY COMMUNICATION SYSTEM AND METHOD, provisional Application No. 61/207,393, filed Feb. 10, 2009, entitled SERVICES POLICY COMMUNICATION SYSTEM AND METHOD, provisional Application No. 61/207,739, filed Feb. 13, 2009, entitled SERVICES POLICY COMMUNICATION SYSTEM AND METHOD, and provisional Application No. 61/252,151, filed on Oct. 15, 2009, entitled SECURITY TECHNIQUES FOR DEVICE ASSISTED SERVICES.

Application Ser. No. 12/380,780, filed Mar. 2, 2009, entitled AUTOMATED DEVICE PROVISIONING AND ACTIVATION, claims the benefit of provisional Application No. 61/206,354, filed Jan. 28, 2009, entitled SERVICES POLICY COMMUNICATION SYSTEM AND METHOD, provisional Application No. 61/206,944, filed Feb. 4, 2009, entitled SERVICES POLICY COMMUNICATION SYSTEM AND METHOD, provisional Application No. 61/207,393, filed Feb. 10, 2009, entitled SERVICES POLICY COMMUNICATION SYSTEM AND METHOD, and provisional Application No. 61/207,739, filed Feb. 13, 2009, entitled SERVICES POLICY COMMUNICATION SYSTEM AND METHOD.

Application Ser. No. US17/867,585 entitled Security Techniques for Device Assisted Services published as US 2022/0353301 claims the benefit of the '042 patent.