

EXHIBIT 1013

RELATED APPLICATIONS

This application is a continuation-in-part of and incorporates by reference the following U.S. pending non-provisional patent applications: U.S. Ser. No. 12/380,759 filed Mar. 2, 2009 now U.S. Pat. No. 8,270,310, entitled “Verifiable Device Assisted Service Policy Implementation,” U.S. Ser. No. 12/380,779 filed Mar. 2, 2009, entitled “Device Assisted Service Profile Management with User Preference, Adaptive Policy, Network Neutrality, and User Privacy,” U.S. Ser. No. 12/380,758 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Usage Monitoring with Reporting, Synchronization, and Notification,” U.S. Ser. No. 12/380,778 filed Mar. 2, 2009 now U.S. Pat. No. 8,321,526, entitled “Verifiable Device Assisted Service Usage Billing with Integrated Accounting, Mediation Accounting, and Multi-Account,” U.S. Ser. No. 12/380,768 filed Mar. 2, 2009, entitled “Network Based Service Policy Implementation with Network Neutrality and User Privacy,” U.S. Ser. No. 12/380,767 filed Mar. 2, 2009 now U.S. Pat. No. 8,355,337, entitled “Network Based Service Profile Management with User Preference, Adaptive Policy, Network Neutrality and User Privacy,” U.S. Ser. No. 12/380,780 filed Mar. 2, 2009, entitled “Automated Device Provisioning and Activation,” U.S. Ser. No. 12/380,755 filed Mar. 2, 2009, entitled “Device Assisted Ambient Services,” U.S. Ser. No. 12/380,756 filed Mar. 2, 2009, entitled “Network Based Ambient Services,” U.S. Ser. No. 12/380,770 filed Mar. 2, 2009, entitled “Network Tools for Analysis, Design, Testing, and Production of Services,” U.S. Ser. No. 12/380,771 filed Mar. 2, 2009, entitled “Verifiable Service Billing for Intermediate Networking Devices” (issued as U.S. Pat. No. 8,023,425 on Sep. 20, 2011), U.S. Ser. No. 12/380,772 filed Mar. 2, 2009, entitled “Roaming Services Network and Overlay Networks,” U.S. Ser. No. 12/380,782 filed Mar. 2, 2009, entitled “Open Development System for Access Service Providers,” U.S. Ser. No. 12/380,783 filed Mar. 2, 2009, entitled “Virtual Service Provider Systems,” U.S. Ser. No. 12/380,757 filed Mar. 2, 2009, entitled “Service Activation Tracking System,” U.S. Ser. No. 12/380,781 filed Mar. 2, 2009, entitled “Open Transaction Central Billing System,” U.S. Ser. No. 12/380,774 filed Mar. 2, 2009, entitled “Verifiable and Accurate Service Usage Monitoring for Intermediate Networking Devices,” U.S. Ser. No. 12/380,773 filed Mar. 2, 2009, entitled “Verifiable Service Policy Implementation for Intermediate Networking Devices,” U.S. Ser. No. 12/380,769 filed Mar. 2, 2009, entitled “Service Profile Management with User Preference, Adaptive Policy, Network Neutrality and User Privacy for Intermediate Networking Devices,” U.S. Ser. No. 12/380,777 filed Mar. 2, 2009, entitled “Simplified Service Network Architecture,” U.S. Ser. No. 12/695,019 filed

Jan. 27, 2010, entitled “Device Assisted CDR Creation, Aggregation, Mediation, and Billing,” U.S. Ser. No. 12/695,020 filed Jan. 27, 2010, entitled “Adaptive Ambient Services,” U.S. Ser. No. 12/694,445 filed Jan. 27, 2010, entitled “Security Techniques for Device Assisted Services,” U.S. Ser. No. 12/694,451 filed Jan. 27, 2010, entitled “Device Group Partitions and Settlement Platform,” U.S. Ser. No. 12/694,455 filed Jan. 27, 2010, entitled “Device Assisted Services Install,” U.S. Ser. No. 12/695,021 filed Jan. 27, 2010, entitled “Quality of Service for Device Assisted Services,” U.S. Ser. No. 12/695,980 filed Jan. 28, 2010, entitled “Enhanced Roaming Services and Converged Carrier Networks with Device Assisted Services and a Proxy,” U.S. Ser. No. 13/134,028 filed May 25, 2011, entitled “Device-Assisted Services for Protecting Network Capacity,” U.S. Ser. No. 13/134,005 filed May 25, 2011, entitled “System and Method for Wireless Network Offloading,” U.S. Ser. No. 13/229,580 filed Sep. 9, 2011, entitled “Wireless Network Service Interfaces,” U.S. Ser. No. 13/237,827 filed Sep. 20, 2011, entitled “Adapting Network Policies Based on Device Service Processor Configuration,” U.S. Ser. No. 13/239,321 filed Sep. 21, 2011, entitled “Service Offer Set Publishing to Device Agent with On-Device Service Selection,” U.S. Ser. No. 13/248,028 filed Sep. 28, 2011, entitled “Enterprise Access Control and Accounting Allocation for Access Networks” and U.S. Ser. No. 13/247,998 filed Sep. 28, 2011, entitled “Secure Device Data Records.” This application claims priority to and incorporates by reference the following U.S. pending provisional patent applications: U.S. provisional Ser. No. 61/387,243 filed Sep. 28, 2010, entitled “Enterprise and Consumer Billing Allocation for Wireless Communication Device Service Usage Activities,” U.S. provisional Ser. No. 61/387,247 filed Sep. 28, 2010, entitled “Secured Device Data Records,” U.S. provisional Ser. No. 61/389,547 filed Oct. 4, 2010, entitled “User Notifications for Device Assisted Services,” U.S. provisional Ser. No. 61/407,358 filed Oct. 27, 2010, entitled “Service Controller and Service Processor Architecture,” U.S. provisional Ser. No. 61/418,507 filed Dec. 1, 2010, entitled “Application Service Provider Interface System,” U.S. provisional Ser. No. 61/418,509 filed Dec. 1, 2010, entitled “Service Usage Reporting Reconciliation and Fraud Detection for Device Assisted Services,” U.S. provisional Ser. No. 61/420,727 filed Dec. 7, 2010, entitled “Secure Device Data Records,” U.S. provisional Ser. No. 61/422,565 filed Dec. 13, 2010, entitled “Service Design Center for Device Assisted Services,” U.S. provisional Ser. No. 61/422,572 filed Dec. 13, 2010, entitled “System Interfaces and Workflows for Device Assisted Services,” U.S. provisional Ser. No. 61/422,574 filed Dec. 13, 2010, entitled “Security and Fraud Detection for Device Assisted Services,” U.S. provisional Ser. No. 61/435,564 filed Jan. 24, 2011, entitled “Framework for Device Assisted Services,” and U.S. provisional Ser. No.

61/472,606 filed Apr. 6, 2011, entitled “Managing Service User Discovery and Service Launch Object Placement on a Device.”

Further, this application incorporates by reference the following U.S. provisional patent applications: U.S. provisional Ser. No. 61/206,354 filed Jan. 28, 2009, entitled “Services Policy Communication System and Method,” U.S. provisional Ser. No. 61/206,944 filed Feb. 4, 2009, entitled “Services Policy Communication System and Method,” U.S. provisional Ser. No. 61/207,393 filed Feb. 10, 2009, entitled “Services Policy Communication System and Method,” U.S. provisional Ser. No. 61/207,739 filed Feb. 13, 2009, entitled “Services Policy Communication System and Method,” U.S. provisional Ser. No. 61/270,353 filed Jul. 6, 2009, entitled “Device Assisted CDR Creation, Aggregation, Mediation and Billing,” U.S. provisional Ser. No. 61/275,208 filed Aug. 25, 2009, entitled “Adaptive Ambient Services,” U.S. provisional Ser. No. 61/237,753 filed Aug. 28, 2009, entitled “Adaptive Ambient Services,” U.S. provisional Ser. No. 61/252,151 filed Oct. 15, 2009, entitled “Security Techniques for Device Assisted Services,” U.S. provisional Ser. No. 61/252,153 filed Oct. 15, 2009, entitled “Device Group Partitions and Settlement Platform,” U.S. provisional Ser. No. 61/264,120 filed Nov. 24, 2009, entitled “Device Assisted Services Install,” U.S. provisional Ser. No. 61/264,126 filed Nov. 24, 2009, entitled “Device Assisted Services Activity Map,” U.S. provisional Ser. No. 61/348,022 filed May 25, 2010, entitled “Device Assisted Services for Protecting Network Capacity,” U.S. provisional Ser. No. 61/381,159 filed Sep. 9, 2010, entitled “Device Assisted Services for Protecting Network Capacity,” U.S. provisional Ser. No. 61/381,162 filed Sep. 9, 2010, entitled “Service Controller Interfaces and Workflows,” U.S. provisional Ser. No. 61/384,456 filed Sep. 20, 2010, entitled “Securing Service Processor with Sponsored SIMs,” and U.S. provisional Ser. No. 61/385,020 filed Sep. 21, 2010, entitled “Service Usage Reconciliation System Overview.”

The following applications, U.S. Ser. No. 12/380,759 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Policy Implementation,” U.S. Ser. No. 12/380,779 filed Mar. 2, 2009, entitled “Device Assisted Service Profile Management with User Preference, Adaptive Policy, Network Neutrality, and User Privacy,” U.S. Ser. No. 12/380,758 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Usage Monitoring with Reporting, Synchronization, and Notification,” U.S. Ser. No. 12/380,778 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Usage Billing with Integrated Accounting, Mediation Accounting, and Multi-Account,” U.S. Ser. No. 12/380,768 filed Mar. 2, 2009, entitled “Network Based Service Policy Implementation with Network Neutrality and User Privacy,” U.S. Ser. No. 12/380,767 filed Mar. 2, 2009, entitled “Network

Based Service Profile Management with User Preference, Adaptive Policy, Network Neutrality and User Privacy,” U.S. Ser. No. 12/380,780 filed Mar. 2, 2009, entitled “Automated Device Provisioning and Activation,” U.S. Ser. No. 12/380,755 filed Mar. 2, 2009, entitled “Device Assisted Ambient Services,” U.S. Ser. No. 12/380,756 filed Mar. 2, 2009, entitled “Network Based Ambient Services,” U.S. Ser. No. 12/380,770 filed Mar. 2, 2009, entitled “Network Tools for Analysis, Design, Testing, and Production of Services,” U.S. Ser. No. 12/380,772 filed Mar. 2, 2009, entitled “Roaming Services Network and Overlay Networks,” U.S. Ser. No. 12/380,782 filed Mar. 2, 2009, entitled “Open Development System for Access Service Providers,” U.S. Ser. No. 12/380,783 filed Mar. 2, 2009, entitled “Virtual Service Provider Systems,” U.S. Ser. No. 12/380,757 filed Mar. 2, 2009, entitled “Service Activation Tracking System,” U.S. Ser. No. 12/380,781 filed Mar. 2, 2009, entitled “Open Transaction Central Billing System,” U.S. Ser. No. 12/380,774 filed Mar. 2, 2009, entitled “Verifiable and Accurate Service Usage Monitoring for Intermediate Networking Devices,” U.S. Ser. No. 12/380,771 filed Mar. 2, 2009, entitled “Verifiable Service Billing for Intermediate Networking Devices” (issued as U.S. Pat. No. 8,023,425 on Sep. 20, 2011), U.S. Ser. No. 12/380,773 filed Mar. 2, 2009, entitled “Verifiable Service Policy Implementation for Intermediate Networking Devices,” U.S. Ser. No. 12/380,777 filed Mar. 2, 2009, entitled “Simplified Service Network Architecture,” U.S. Ser. No. 12/695,019 filed Jan. 27, 2010, entitled “Device Assisted CDR Creation, Aggregation, Mediation, and Billing,” U.S. Ser. No. 12/695,020 filed Jan. 27, 2010, entitled “Adaptive Ambient Services,” U.S. Ser. No. 12/694,445 filed Jan. 27, 2010, entitled “Security Techniques for Device Assisted Services,” U.S. Ser. No. 12/694,451 filed Jan. 27, 2010, entitled “Device Group Partitions and Settlement Platform,” U.S. Ser. No. 12/694,455 filed Jan. 27, 2010, entitled “Device Assisted Services Install,” U.S. Ser. No. 12/695,021 filed Jan. 27, 2010, entitled “Quality of Service for Device Assisted Services,” and U.S. Ser. No. 12/695,980 filed Jan. 28, 2010, entitled “Enhanced Roaming Services and Converged Carrier Networks with Device Assisted Services and a Proxy,” claim priority to U.S. provisional Ser. No. 61/206,354 filed Jan. 28, 2009, entitled “Services Policy Communication System and Method.” The following applications, U.S. Ser. No. 12/380,759 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Policy Implementation,” U.S. Ser. No. 12/380,779 filed Mar. 2, 2009, entitled “Device Assisted Service Profile Management with User Preference, Adaptive Policy, Network Neutrality, and User Privacy,” U.S. Ser. No. 12/380,758 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Usage Monitoring with Reporting, Synchronization, and Notification,” U.S. Ser. No. 12/380,778 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Usage Billing with Integrated Accounting, Mediation Accounting, and Multi-Account,”

U.S. Ser. No. 12/380,768 filed Mar. 2, 2009, entitled “Network Based Service Policy Implementation with Network Neutrality and User Privacy,” U.S. Ser. No. 12/380,767 filed Mar. 2, 2009, entitled “Network Based Service Profile Management with User Preference, Adaptive Policy, Network Neutrality and User Privacy,” U.S. Ser. No. 12/380,780 filed Mar. 2, 2009, entitled “Automated Device Provisioning and Activation,” U.S. Ser. No. 12/380,755 filed Mar. 2, 2009, entitled “Device Assisted Ambient Services,” U.S. Ser. No. 12/380,756 filed Mar. 2, 2009, entitled “Network Based Ambient Services,” U.S. Ser. No. 12/380,770 filed Mar. 2, 2009, entitled “Network Tools for Analysis, Design, Testing, and Production of Services,” U.S. Ser. No. 12/380,772 filed Mar. 2, 2009, entitled “Roaming Services Network and Overlay Networks,” U.S. Ser. No. 12/380,782 filed Mar. 2, 2009, entitled “Open Development System for Access Service Providers,” U.S. Ser. No. 12/380,783 filed Mar. 2, 2009, entitled “Virtual Service Provider Systems,” U.S. Ser. No. 12/380,757 filed Mar. 2, 2009, entitled “Service Activation Tracking System,” U.S. Ser. No. 12/380,781 filed Mar. 2, 2009, entitled “Open Transaction Central Billing System,” U.S. Ser. No. 12/380,774 filed Mar. 2, 2009, entitled “Verifiable and Accurate Service Usage Monitoring for Intermediate Networking Devices,” U.S. Ser. No. 12/380,771 filed Mar. 2, 2009, entitled “Verifiable Service Billing for Intermediate Networking Devices” (issued as U.S. Pat. No. 8,023,425 on Sep. 20, 2011), U.S. Ser. No. 12/380,773 filed Mar. 2, 2009, entitled “Verifiable Service Policy Implementation for Intermediate Networking Devices,” U.S. Ser. No. 12/380,777 filed Mar. 2, 2009, entitled “Simplified Service Network Architecture,” U.S. Ser. No. 12/695,019 filed Jan. 27, 2010, entitled “Device Assisted CDR Creation, Aggregation, Mediation, and Billing,” U.S. Ser. No. 12/695,020 filed Jan. 27, 2010, entitled “Adaptive Ambient Services,” U.S. Ser. No. 12/694,445 filed Jan. 27, 2010, entitled “Security Techniques for Device Assisted Services,” U.S. Ser. No. 12/694,451 filed Jan. 27, 2010, entitled “Device Group Partitions and Settlement Platform,” U.S. Ser. No. 12/694,455 filed Jan. 27, 2010, entitled “Device Assisted Services Install,” U.S. Ser. No. 12/695,021 filed Jan. 27, 2010, entitled “Quality of Service for Device Assisted Services,” and U.S. Ser. No. 12/695,980 filed Jan. 28, 2010, entitled “Enhanced Roaming Services and Converged Carrier Networks with Device Assisted Services and a Proxy,” claim priority to U.S. provisional Ser. No. 61/206,944 filed Feb. 4, 2009, entitled “Services Policy Communication System and Method.” The following applications, U.S. Ser. No. 12/380,759 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Policy Implementation,” U.S. Ser. No. 12/380,779 filed Mar. 2, 2009, entitled “Device Assisted Service Profile Management with User Preference, Adaptive Policy, Network Neutrality, and User Privacy,” U.S. Ser. No. 12/380,758 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Usage Monitoring with Reporting, Synchronization, and

Notification,” U.S. Ser. No. 12/380,778 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Usage Billing with Integrated Accounting, Mediation Accounting, and Multi-Account,” U.S. Ser. No. 12/380,768 filed Mar. 2, 2009, entitled “Network Based Service Policy Implementation with Network Neutrality and User Privacy,” U.S. Ser. No. 12/380,767 filed Mar. 2, 2009, entitled “Network Based Service Profile Management with User Preference, Adaptive Policy, Network Neutrality and User Privacy,” U.S. Ser. No. 12/380,780 filed Mar. 2, 2009, entitled “Automated Device Provisioning and Activation,” U.S. Ser. No. 12/380,755 filed Mar. 2, 2009, entitled “Device Assisted Ambient Services,” U.S. Ser. No. 12/380,756 filed Mar. 2, 2009, entitled “Network Based Ambient Services,” U.S. Ser. No. 12/380,770 filed Mar. 2, 2009, entitled “Network Tools for Analysis, Design, Testing, and Production of Services,” U.S. Ser. No. 12/380,772 filed Mar. 2, 2009, entitled “Roaming Services Network and Overlay Networks,” U.S. Ser. No. 12/380,782 filed Mar. 2, 2009, entitled “Open Development System for Access Service Providers,” U.S. Ser. No. 12/380,783 filed Mar. 2, 2009, entitled “Virtual Service Provider Systems,” U.S. Ser. No. 12/380,757 filed Mar. 2, 2009, entitled “Service Activation Tracking System,” U.S. Ser. No. 12/380,781 filed Mar. 2, 2009, entitled “Open Transaction Central Billing System,” U.S. serial No. 12/380,774 filed Mar. 2, 2009, entitled “Verifiable and Accurate Service Usage Monitoring for Intermediate Networking Devices,” U.S. Ser. No. 12/380,771 filed Mar. 2, 2009, entitled “Verifiable Service Billing for Intermediate Networking Devices” (issued as U.S. Pat. No. 8,023,425 on Sep. 20, 2011), U.S. Ser. No. 12/380,773 filed Mar. 2, 2009, entitled “Verifiable Service Policy Implementation for Intermediate Networking Devices,” U.S. Ser. No. 12/380,777 filed Mar. 2, 2009, entitled “Simplified Service Network Architecture,” U.S. Ser. No. 12/695,019 filed Jan. 27, 2010, entitled “Device Assisted CDR Creation, Aggregation, Mediation, and Billing,” U.S. Ser. No. 12/695,020 filed Jan. 27, 2010, entitled “Adaptive Ambient Services,” U.S. Ser. No. 12/694,445 filed Jan. 27, 2010, entitled “Security Techniques for Device Assisted Services,” U.S. Ser. No. 12/694,451 filed Jan. 27, 2010, entitled “Device Group Partitions and Settlement Platform,” U.S. Ser. No. 12/694,455 filed Jan. 27, 2010, entitled “Device Assisted Services Install,” U.S. Ser. No. 12/695,021 filed Jan. 27, 2010, entitled “Quality of Service for Device Assisted Services,” and U.S. Ser. No. 12/695,980 filed Jan. 28, 2010, entitled “Enhanced Roaming Services and Converged Carrier Networks with Device Assisted Services and a Proxy,” claim priority to U.S. provisional Ser. No. 61/207,393 filed Feb. 10, 2009, entitled “Services Policy Communication System and Method.” The following applications, U.S. Ser. No. 12/380,759 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Policy Implementation,” U.S. Ser. No. 12/380,779 filed Mar. 2, 2009, entitled “Device Assisted Service Profile Management with User

Preference, Adaptive Policy, Network Neutrality, and User Privacy,” U.S. Ser. No. 12/380,758 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Usage Monitoring with Reporting, Synchronization, and Notification,” U.S. Ser. No. 12/380,778 filed Mar. 2, 2009, entitled “Verifiable Device Assisted Service Usage Billing with Integrated Accounting, Mediation Accounting, and Multi-Account,” U.S. Ser. No. 12/380,768 filed Mar. 2, 2009, entitled “Network Based Service Policy Implementation with Network Neutrality and User Privacy,” U.S. Ser. No. 12/380,767 filed Mar. 2, 2009, entitled “Network Based Service Profile Management with User Preference, Adaptive Policy, Network Neutrality and User Privacy,” U.S. Ser. No. 12/380,780 filed Mar. 2, 2009, entitled “Automated Device Provisioning and Activation,” U.S. Ser. No. 12/380,755 filed Mar. 2, 2009, entitled “Device Assisted Ambient Services,” U.S. Ser. No. 12/380,756 filed Mar. 2, 2009, entitled “Network Based Ambient Services,” U.S. Ser. No. 12/380,770 filed Mar. 2, 2009, entitled “Network Tools for Analysis, Design, Testing, and Production of Services,” U.S. Ser. No. 12/380,772 filed Mar. 2, 2009, entitled “Roaming Services Network and Overlay Networks,” U.S. Ser. No. 12/380,782 filed Mar. 2, 2009, entitled “Open Development System for Access Service Providers,” U.S. Ser. No. 12/380,783 filed Mar. 2, 2009, entitled “Virtual Service Provider Systems,” U.S. Ser. No. 12/380,757 filed Mar. 2, 2009, entitled “Service Activation Tracking System,” U.S. Ser. No. 12/380,781 filed Mar. 2, 2009, entitled “Open Transaction Central Billing System,” U.S. Ser. No. 12/380,774 filed Mar. 2, 2009, entitled “Verifiable and Accurate Service Usage Monitoring for Intermediate Networking Devices,” U.S. Ser. No. 12/380,771 filed Mar. 2, 2009, entitled “Verifiable Service Billing for Intermediate Networking Devices” (issued as U.S. Pat. No. 8,023,425 on Sep. 20, 2011), U.S. Ser. No. 12/380,773 filed Mar. 2, 2009, entitled “Verifiable Service Policy Implementation for Intermediate Networking Devices,” U.S. Ser. No. 12/380,777 filed Mar. 2, 2009, entitled “Simplified Service Network Architecture,” U.S. Ser. No. 12/695,019 filed Jan. 27, 2010, entitled “Device Assisted CDR Creation, Aggregation, Mediation, and Billing,” U.S. Ser. No. 12/695,020 filed Jan. 27, 2010, entitled “Adaptive Ambient Services,” U.S. Ser. No. 12/694,445 filed Jan. 27, 2010, entitled “Security Techniques for Device Assisted Services,” U.S. Ser. No. 12/694,451 filed Jan. 27, 2010, entitled “Device Group Partitions and Settlement Platform,” U.S. Ser. No. 12/694,455 filed Jan. 27, 2010, entitled “Device Assisted Services Install,” U.S. Ser. No. 12/695,021 filed Jan. 27, 2010, entitled “Quality of Service for Device Assisted Services,” and U.S. Ser. No. 12/695,980 filed Jan. 28, 2010, entitled “Enhanced Roaming Services and Converged Carrier Networks with Device Assisted Services and a Proxy,” claim priority to U.S. provisional Ser. No. 61/207,739 filed Feb. 13, 2009, entitled “Services Policy Communication System and Method.” The following applications, U.S. Ser. No. 12/695,019 filed Jan. 27,

2010, entitled “Device Assisted CDR Creation, Aggregation, Mediation, and Billing,” U.S. Ser. No. 12/694,451 filed Jan. 27, 2010, entitled “Device Group Partitions and Settlement Platform,” and U.S. Ser. No. 12/695,980 filed Jan. 28, 2010, entitled “Enhanced Roaming Services and Converged Carrier Networks with Device Assisted Services and a Proxy,” claim priority to U.S. provisional Ser. No. 61/270,353 filed Jul. 6, 2009, entitled “Device Assisted CDR Creation, Aggregation, Mediation and Billing.” The following application, U.S. Ser. No. 12/695,020 filed Jan. 27, 2010, entitled “Adaptive Ambient Services,” claims priority to U.S. provisional Ser. No. 61/275,208 filed Aug. 25, 2009, entitled “Adaptive Ambient Services.” The following application, U.S. Ser. No. 12/695,020 filed Jan. 27, 2010, entitled “Adaptive Ambient Services,” claims priority to U.S. provisional Ser. No. 61/237,753 filed Aug. 28, 2009, entitled “Adaptive Ambient Services.” The following applications, U.S. Ser. No. 12/694,445 filed Jan. 27, 2010, entitled “Security Techniques for Device Assisted Services,” and U.S. Ser. No. 12/695,021 filed Jan. 27, 2010 entitled “Quality of Service for Device Assisted Services,” claim priority to U.S. provisional Ser. No. 61/252,151 filed Oct. 15, 2009, entitled “Security Techniques for Device Assisted Services.” The following applications, U.S. Ser. No. 12/694,451 filed Jan. 27, 2010, entitled “Device Group Partitions and Settlement Platform,” and U.S. Ser. No. 12/695,021 filed Jan. 27, 2010, entitled “Quality of Service for Device Assisted Services,” claim priority to U.S. provisional Ser. No. 61/252,153 filed Oct. 15, 2009, entitled “Device Group Partitions and Settlement Platform.” The following application, U.S. Ser. No. 12/694,455 filed Jan. 27, 2010, entitled “Device Assisted Services Install,” claims priority to U.S. provisional Ser. No. 61/264,120 filed Nov. 24, 2009, entitled “Device Assisted Services Install.” The following application, U.S. Ser. No. 12/695,019 filed Jan. 27, 2010, entitled “Device Assisted CDR Creation, Aggregation, Mediation, and Billing,” claims priority to U.S. provisional Ser. No. 61/264,126 filed Nov. 24, 2009, entitled “Device Assisted Services Activity Map.” The following applications, U.S. Ser. No. 13/134,028 filed May 25, 2011, entitled “Device-Assisted Services for Protecting Network Capacity,” and U.S. Ser. No. 13/134,005 filed May 25, 2011, entitled “System and Method for Wireless Network Offloading,” claim priority to U.S. provisional Ser. No. 61/348,022 filed May 25, 2010, entitled “Device Assisted Services for Protecting Network Capacity.” The following application, U.S. serial No. 13,229,580 filed Sep. 9, 2011, entitled “Wireless Network Service Interfaces,” claims priority to U.S. provisional Ser. No. 61/381,159 filed Sep. 9, 2010, entitled “Device Assisted Services for Protecting Network Capacity.” The following application, U.S. serial No. 13,229,580 filed Sep. 9, 2011, entitled “Wireless Network Service Interfaces,” claims priority to U.S. provisional Ser. No. 61/381,162 filed Sep. 9, 2010, entitled “Service Controller Interfaces and

Workflows.” The following application, U.S. Ser. No. 13/237,827 filed Sep. 20, 2011, entitled “Adapting Network Policies Based on Device Service Processor Configuration,” claims priority to U.S. provisional Ser. No. 61/384,456 filed Sep. 20, 2010, entitled “Securing Service Processor with Sponsored SIMs.” The following application, U.S. Ser. No. 13/239,321 filed Sep. 21, 2011, entitled “Service Office Set Publishing to Device Agent with On-Device Service Selection,” claims priority to U.S. provisional Ser. No. 61/385,020 filed Sep. 21, 2010, entitled “Service Usage Reconciliation System Overview.”