

Fixed Mobile Convergence

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A Practical Guide to the Business and Technology of Fixed Mobile Convergence Written by telecommunications experts, Fixed Mobile Convergence explains how to consolidate fixed, mobile, wireless, and wireline networks into a seamless environment enabling a uniform converged communication experience. You will learn how to create FMC-based networks, services, and solutions; support advanced technologies such as Voice over Wi-Fi; and converge them with legacy networks. You'll also discover how to develop a phased strategy for effective rollout of FMC multi-mode devices and services, with reliable security and quality of service. The book includes details on integrating next-generation technologies such as near field communication, Bluetooth PAN, WiMax, presence, and unified messaging to create a seamless mobility ecosystem. Seamlessly converge fixed, mobile, wireless, and wireline networks Understand the "Four Cs" of FMC-cost, coverage, capacity, and convenience Understand the technology behind FMC components: fixed, mobile, and convergence Overcome converged network deployment and proliferation barriers Conform to IETF, 3GPP, and other relevant standards for FMC Offer uniform access-independent voice, data, instant communications, and unified messaging services across legacy fixed and mobile networks Design and launch scalable FMC solutions using IMS, UMA/GAN, femtocells, VoWi-Fi, VCC, and other enablers Add LBS, presence, M-to-M, and other advanced services EAN/ISBN : 9780071589383 Publisher(s): McGraw-Hill Professional, McGraw-Hill Osborne Format: ePub/PDF Author(s): Shneyderman, Alex - Casati, Alessio

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