



SIEMENS

Wi-Fi calling

Add Wi-Fi to your Evolved Packet Core as an additional voice and IMS carrier

Siemens Convergence Creators

Adding Wi-Fi is a unique chance to give your customers ubiquitous access to IMS, voice, and future services provided by mobile devices.

With Wi-Fi calling, you can extend your LTE or 3G networks into areas of poor network coverage, such as rural areas. Wherever there is Wi-Fi access, your subscribers can log on to your network to enjoy a seamless communication experience. Siemens offers secure authentication methods that even allow the use of SIM-less

devices, once they have been combined with a valid SIM card in a mobile device.

Using IP tunnels and SIM-based authentication, you only need to make minor modifications to your existing packet core and IMS building-blocks.

Wi-Fi calling and VoWiFi can literally be added instantaneously - extending access options without compromising your security or your investment budget.

www.siemens.com/wifi-calling