



## **3GPP and the Broadband Forum Collaborate on Fixed/Mobile Convergence Standards**

Fixed/Mobile Convergence (FMC) was the key topic that brought 3GPP and the Broadband Forum together for their first joint workshop, held February 18-19 in San Francisco. The two-day workshop was attended by 120 industry experts, who reviewed over 40 contributions focused primarily on use cases and joint requirements.

The attendees, primarily 3GPP and Broadband Forum members, also included representatives from ETSI TISPAN, ATIS and other standards bodies. The diverse group came together with a shared goal; to start the process of aligning new FMC work in each organization to best address both fixed and wireless management requirements. The two days spent together allowed the group to identify the key issues at hand and the work that needs to be done. With words of appreciation and encouragement from workshop co-chairs, Stephen Hayes of 3GPP and Dave Allan of the Broadband Forum, each organization took away work items that address both near term and long term next steps for both 3GPP and the Broadband Forum.

Through liaison communications and technical contributions into each organization, joint requirements will be shared, and another workshop is envisioned for the future after a scope and gap analysis is performed by the organizations. A detailed [meeting report](#) is available to the members of participating organizations.

For further information, visit [www.broadband-forum.org](http://www.broadband-forum.org) or contact Laurie Gonzalez ([laurie@broadband-forum.org](mailto:laurie@broadband-forum.org)) +1-770-761-9300.

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### **About the Broadband Forum**

The Broadband Forum mission is to develop the full potential of broadband. With the recent union with the IP/MPLS Forum, the Broadband Forum is now the central body for next generation IP network specifications. This organization, comprising around 200 members of most of the world's leading service providers, equipment manufacturers, chip vendors and other key organizations, defines and facilitates next generation networks for local broadband access, mobile backhaul, business services, IPTV, gaming and other applications, and is poised to address further developments as they arise. The Broadband Forum's formal BroadbandSuite™ Release Program, Technical Reports and specifications are publicly available at [www.broadband-forum.org](http://www.broadband-forum.org).