



Expway, Softil in Technology Partnership to Advance Mission-Critical Communications over LTE

World leaders bring to market the most comprehensive end-to-end solution for developers of mission-critical communications systems

BERLIN, GERMANY, May 15, 2018 /EINPresswire.com/ -- LTE Broadcast expert Expway and mission-critical communications (MCC) enabler Softil today jointly announce that they have integrated their technologies to bring to market the most advanced 3GPP standards-compliant mission-critical communications (MCC) voice, data and video solution.

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The new MCC over LTE solution will have widespread applications in first responder networks such as those of police, fire and medical services. It provides them with key eMBMS-based device features such as mobile broadcast, group communication, push to talk, push to video, file delivery and emergency alerts when using off-the-shelf and ruggedized smartphones.

“Partnering with technology leaders enables Softil to provide its finest MCC solution to date,” said Sagi Subocki, Softil's Vice President, Products and Marketing. “With the addition of eMBMS support by Expway, Softil's BEEHD advanced capabilities such as presence, video calling, video streaming, data sharing, and location services can now be utilized in the most efficient way over mobile data networks, which is extremely important in high load scenarios. MCC solution vendors will now be able to launch the next generation of products to help first responders handle emergency tasks more efficiently.”

The new solution is built upon Softil's 3GPP standards-compliant BEEHD client framework and is now enhanced with support for Evolved Multimedia Broadcast Multicast Services (eMBMS) capabilities via integration of Expway's LTE Broadcast middleware.

“3GPP Release 14 extended the functionality of mission-critical systems with support for mission-critical video. Softil's unparalleled video communication expertise and leadership position in the mission-critical communication client space makes it an ideal partner for integration of Expway's eMBMS functionality,” added Claude Seyrat, co-founder and CMO at Expway. “Delivering video over eMBMS greatly extends the operational capabilities of First Responders, enables them to make more efficient use of network resources and to communicate better. With Softil, ExpWay is at the forefront in making this promising technology practical and available.”

The announcement of this new integrated solution for MCC developers is timely as Softil heads into this month's Critical Communications World expo being held at the Messe Berlin ExpoCenter City

(15th–17th May). Operators, device manufacturers, application developers and integrators can meet Softil in booth #D40 to discuss the new solution and to learn how to quickly and efficiently implement high quality communication systems for first responders. Live demos will be given throughout the show of Softil's BEEHD running on a gamut of mobile devices.

About Softil

Softil's is today's de-facto IP communications leader and enabler for more than 800 corporations across the globe. Its technological achievements include the pioneering of Voice and Video over IP with a wide range of embedded technologies and testing solutions, combining our unique expertise in standards-based signalling, multimedia and IMS. Softil's award-winning suite of Protocol Stacks, including IMS, Diameter, SIP and H.323, as well as its state-of-the-art BEEHD client framework, provide the core technology behind the rich media applications and products of today's Enterprise, IMS/VoLTE, and Mission Critical communications industry, greatly simplifies their development, and ensures earliest time-to-market. For further information, visit <https://www.softil.com>.



Sagi Subock, Softil's Vice President, Products and Marketing

About Expway

Expway is the LTE Broadcast expert, enabling mobile carriers, device manufacturers and content delivery networks to monetize the mobile video-streaming explosion. Expway delivers content efficiently and cost effectively through the last mile, from the mobile carrier antenna to the end-user device, with consistent high-quality-of-experience. Expway is the only vendor to offer a complete end-to-end, open solution providing both the LTE Broadcast server and the device middleware. For more information, visit <http://www.expway.com/>

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