

Nemergent MCX - standard technology for interoperable communications, now supporting interworking

Nemergent reignites its international on-site communication activity, aiming at creating the best user-oriented solutions

ERANDIO, SPAIN, September 27, 2021 /EINPresswire.com/ -- Nemergent will be exhibiting the latest progress and advances of its internationally awarded 3GPP MCX technology portfolio. After a long period of reduced travel activity, Nemergent participates in several of the most relevant international fairs during the last quarter of 2021.



Nemergent representatives will be present at IWCE Las Vegas (USA), BAPCO Coventry (UK) and CCW Madrid (Spain, EU), showcasing the best of the Nemergent technology to a wide audience. Besides regular marketing and communication activities, Nemergent's aim is at recovering the on-site engagement with its customers and the MCX community so much needed to advance and optimize the progress of the technology to the benefit of the end users.

“

After 20 years since the tragedy of 9/11, we are still challenged with delivering a fully interoperable mission-critical communications system for our first responder community.”

Robert Escalle

There is significant progress and achievement we want to share with all you. Do not hesitate to contact our on-premise representatives to check our latest features, raise discussions or just shake disinfected hands.

Our exhibitions have been built upon the following six pillars:

1- Nemergent MCX products are now 3GPP R17 compliant. No... we don't have full R17 requirements implemented. Don't be fooled by superlative marketing announcements. But expect to find R17 procedures at our core engine.

2- Nemergent MCX enables inter-MCX operations. Based on the outcomes of our H2020 Broadway project -led by our industrial partner Frequentis AG-, we can offer interoperable communications between agencies, systems, regions, countries. Don't stay isolated from others! Our loved world is complex enough not to respond alone!

3- Nemergent MCX now supports IWF communications. Thanks to our available server-to-server interfaces, we are able to quickly enable IWF procedures to your current PMR/LMR systems. Check our cross-technology experiences with P25 or TETRA systems.

4- Nemergent MCX GUIs have been adapted and tailored based on customer feedback. Nevertheless, every customer, every vertical sector... you all are unique. Don't stick to immovable designs and feel the power of GUI APIs!

5- MCX certification is not a weapon, it should be a common playground that protects customers from new niche markets. Nemergent is actively pushing this idea, by collaborating with ALL the NIST supported initiatives to develop conformance test systems.

6- Innovation, it is in our heart and soul. 5G is here, but not fully unleashed. Nemergent is already preparing its technology to benefit from future broadband mobile networks.

To get first-hand experience of these of any other topics, you can find us in the following spaces:

[IWCE 2021](#) Las Vegas NV, USA. September 27-30, 2021.

Booth 382, coordinated by our CBDO North America, Robert Escalle.

[BAPCO 2021](#) Annual Conference and Exhibition, Coventry UK, 12 - 13 October 2021.

Booth E1, hosted by our industrial partner FREQUENTIS AG and with the participation of our COO Alberto Pineda.

[CCW 2021](#) Madrid, Spain. 3 - 5 November 2021.

Booth F177, coordinated by our CEO Jose Oscar Fajardo.

Eukene Carazo
Nemergent Solutions
+34 945 23 79 09
[email us here](#)

Visit us on social media:

[Twitter](#)

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/552410279>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.